

Fig. 1

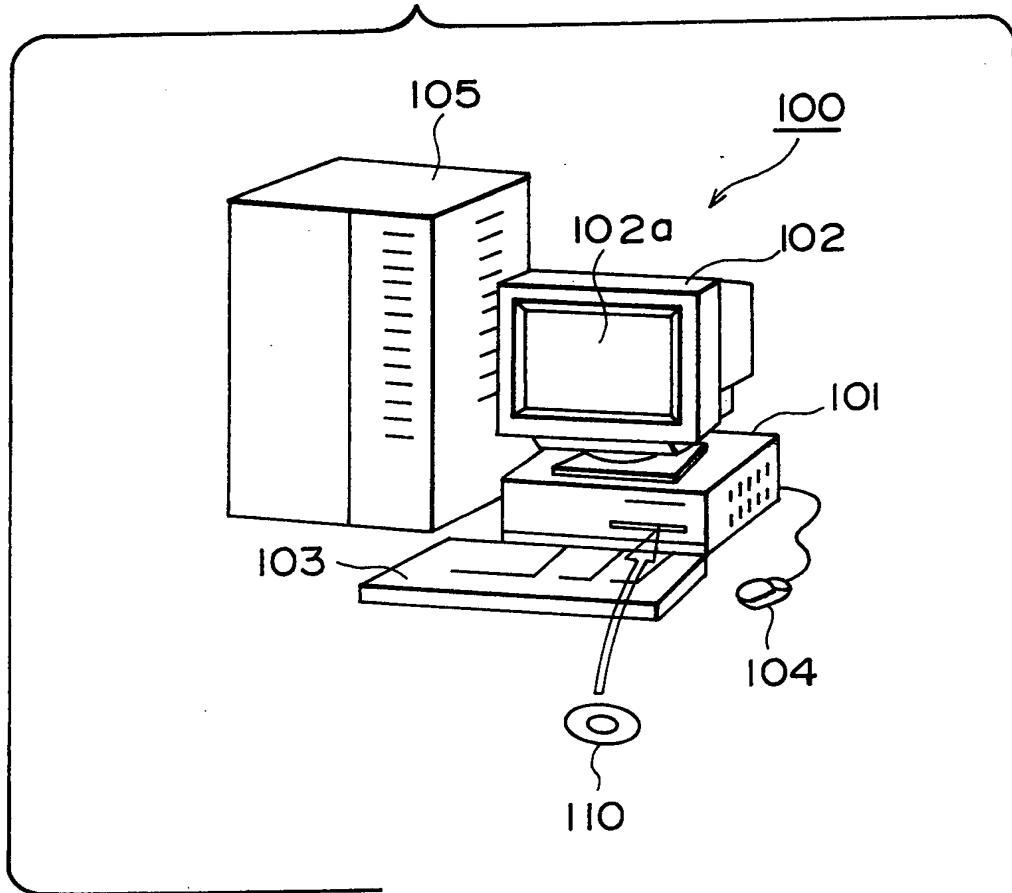
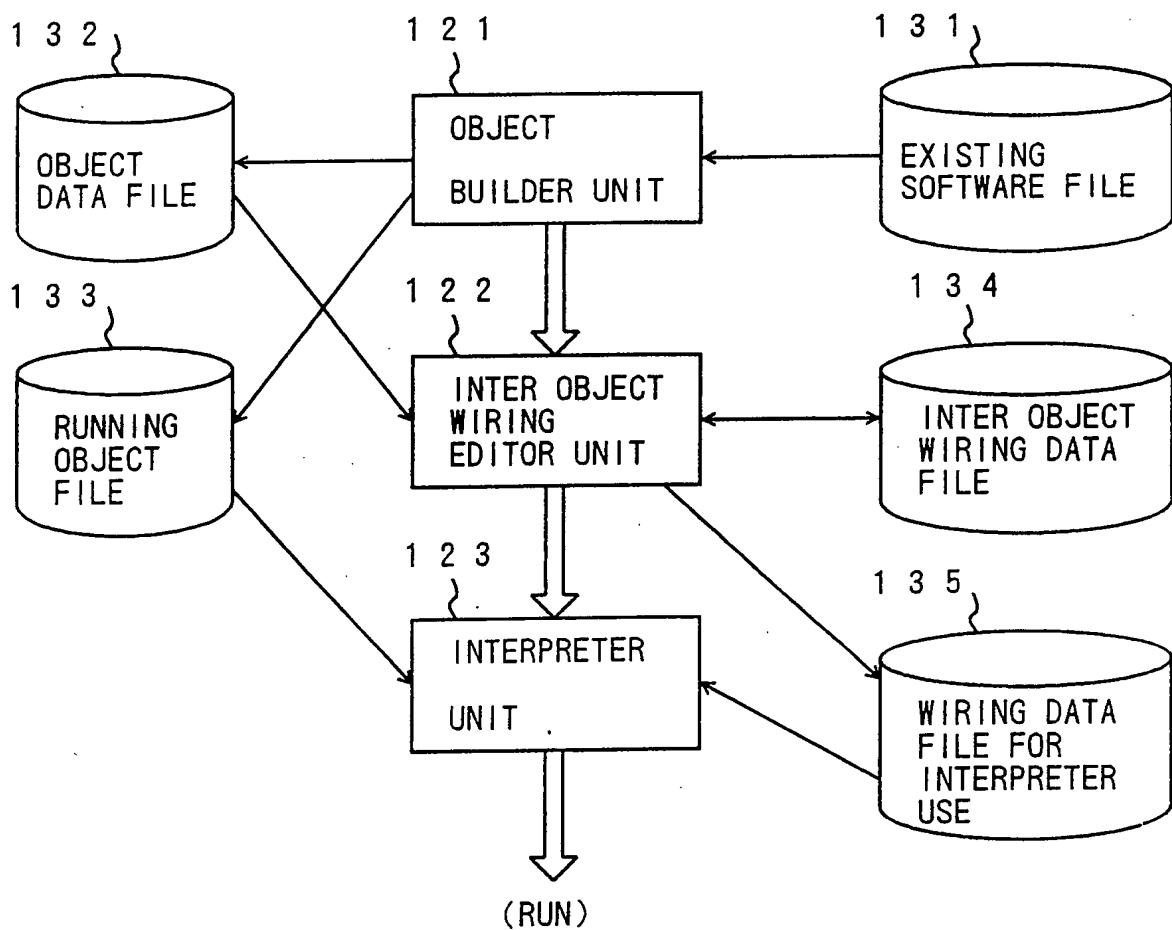


Fig. 2

120

TOP SECRET - 0014504760

T02210 * 0E1539460

Fig. 3

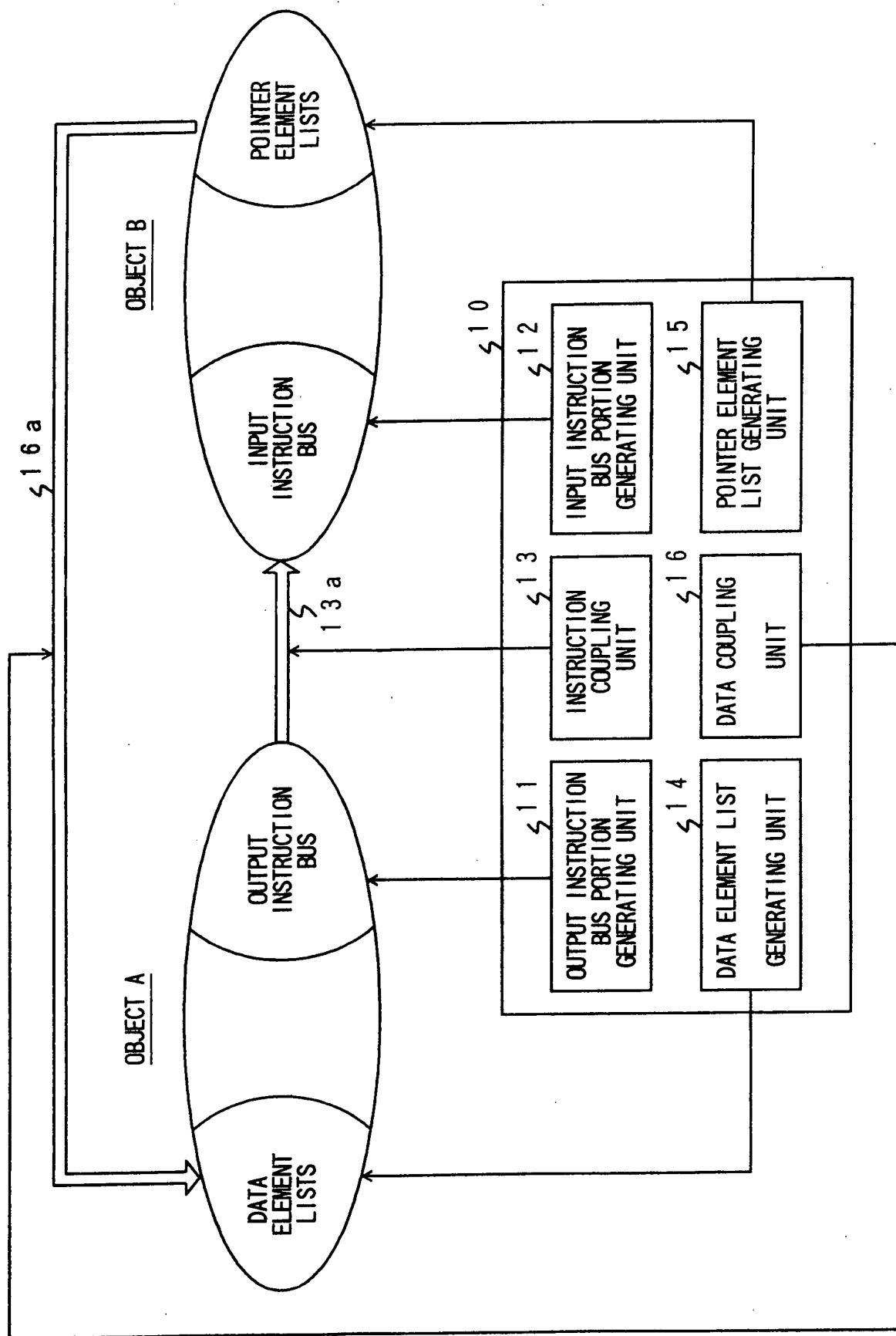


Fig. 4

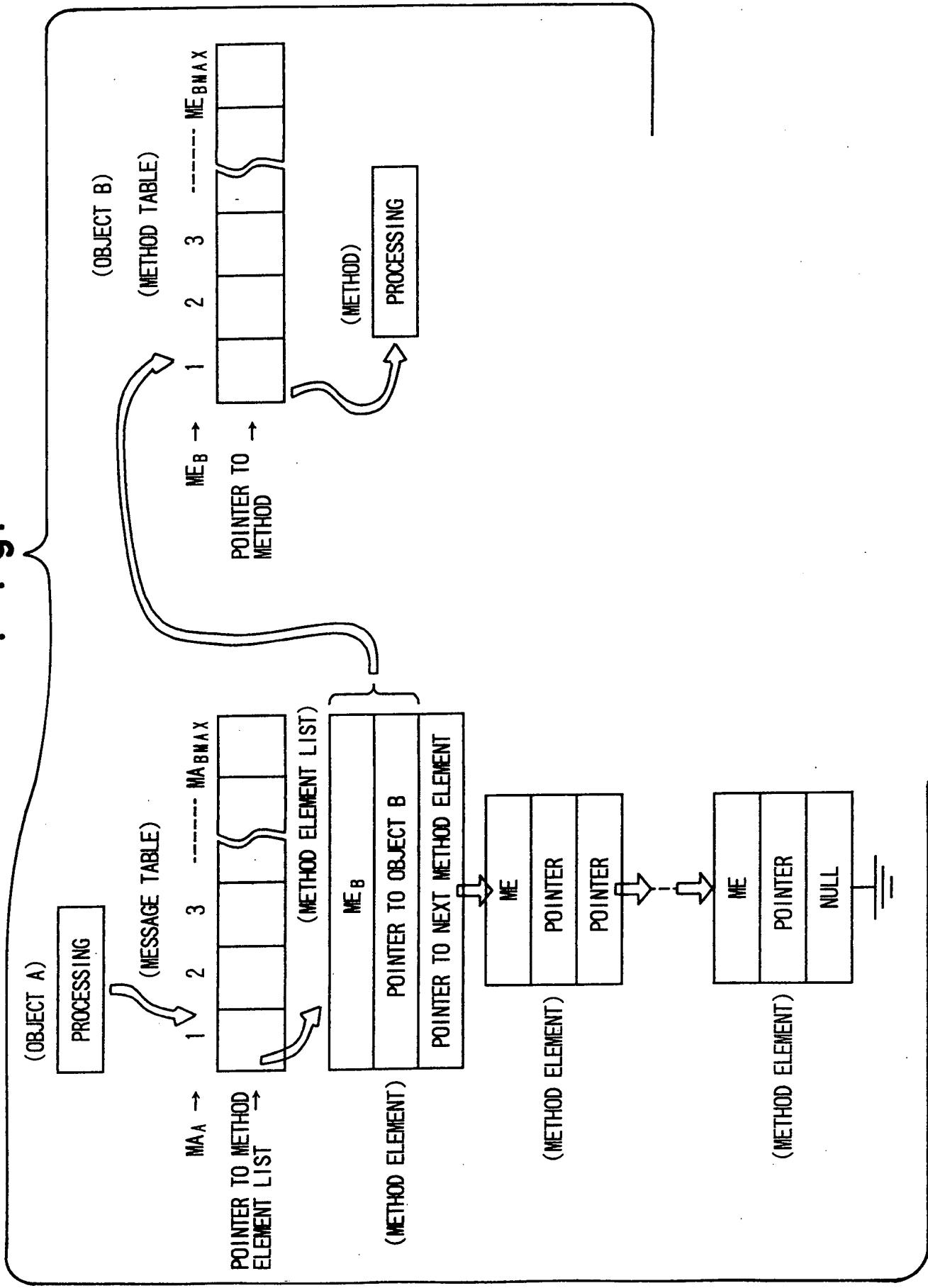


Fig. 5

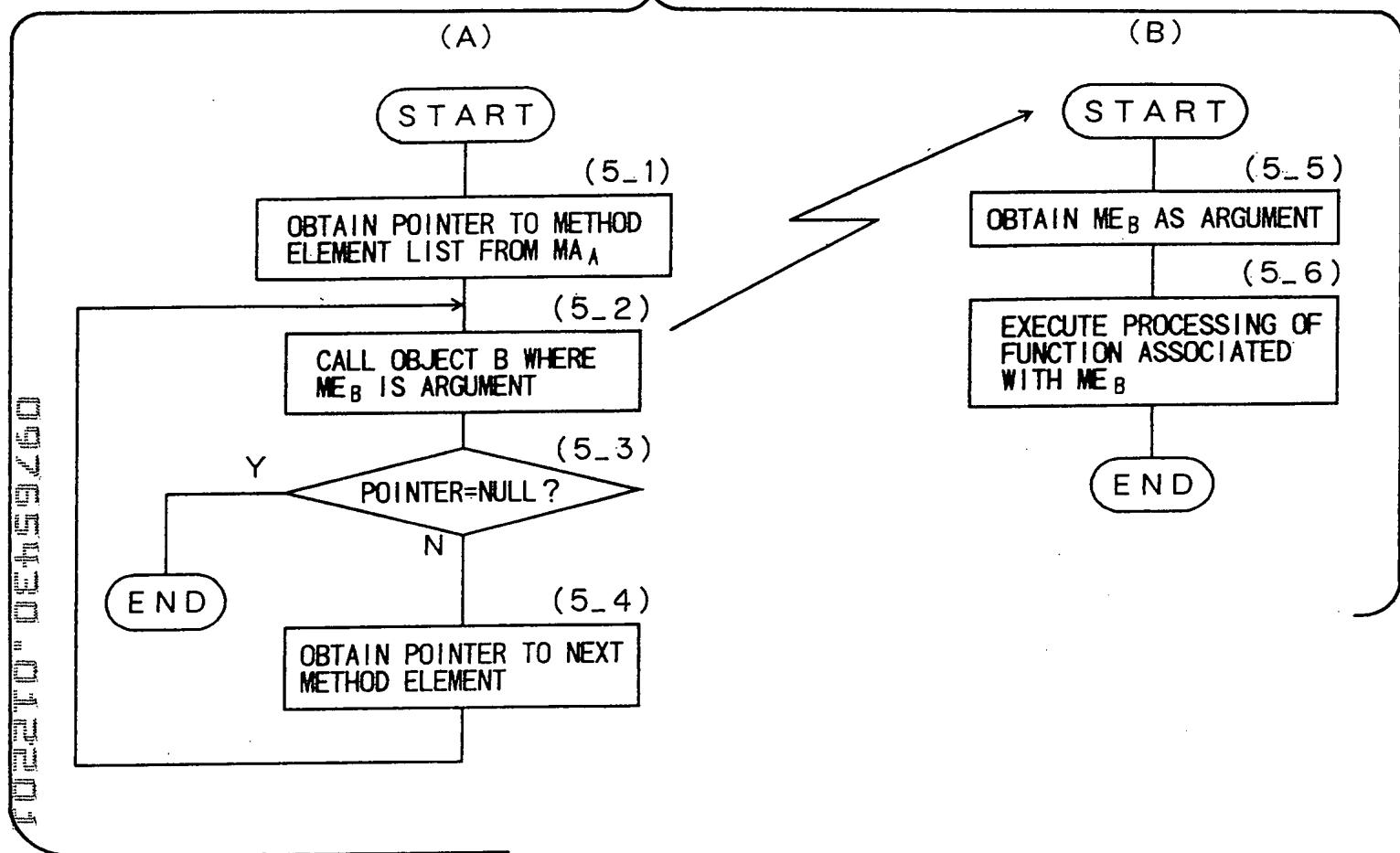


Fig. 6

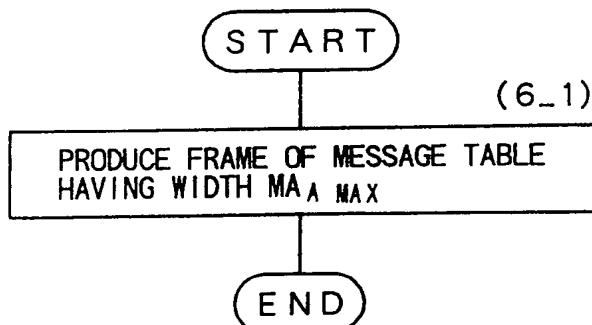


Fig. 7

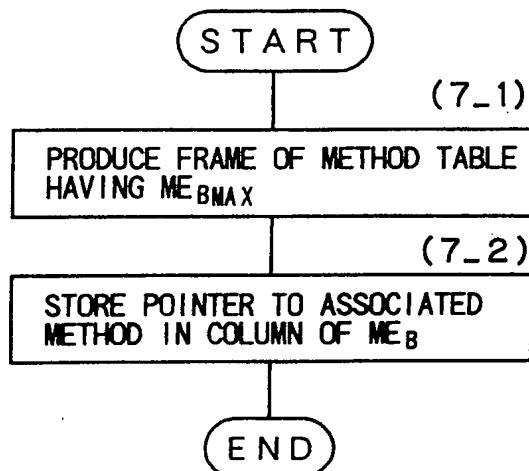
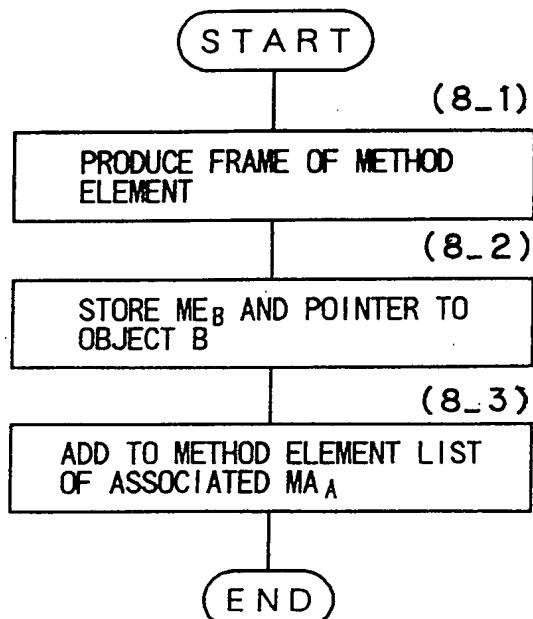


Fig. 8



TOP SECRET - DECODED

Fig. 9

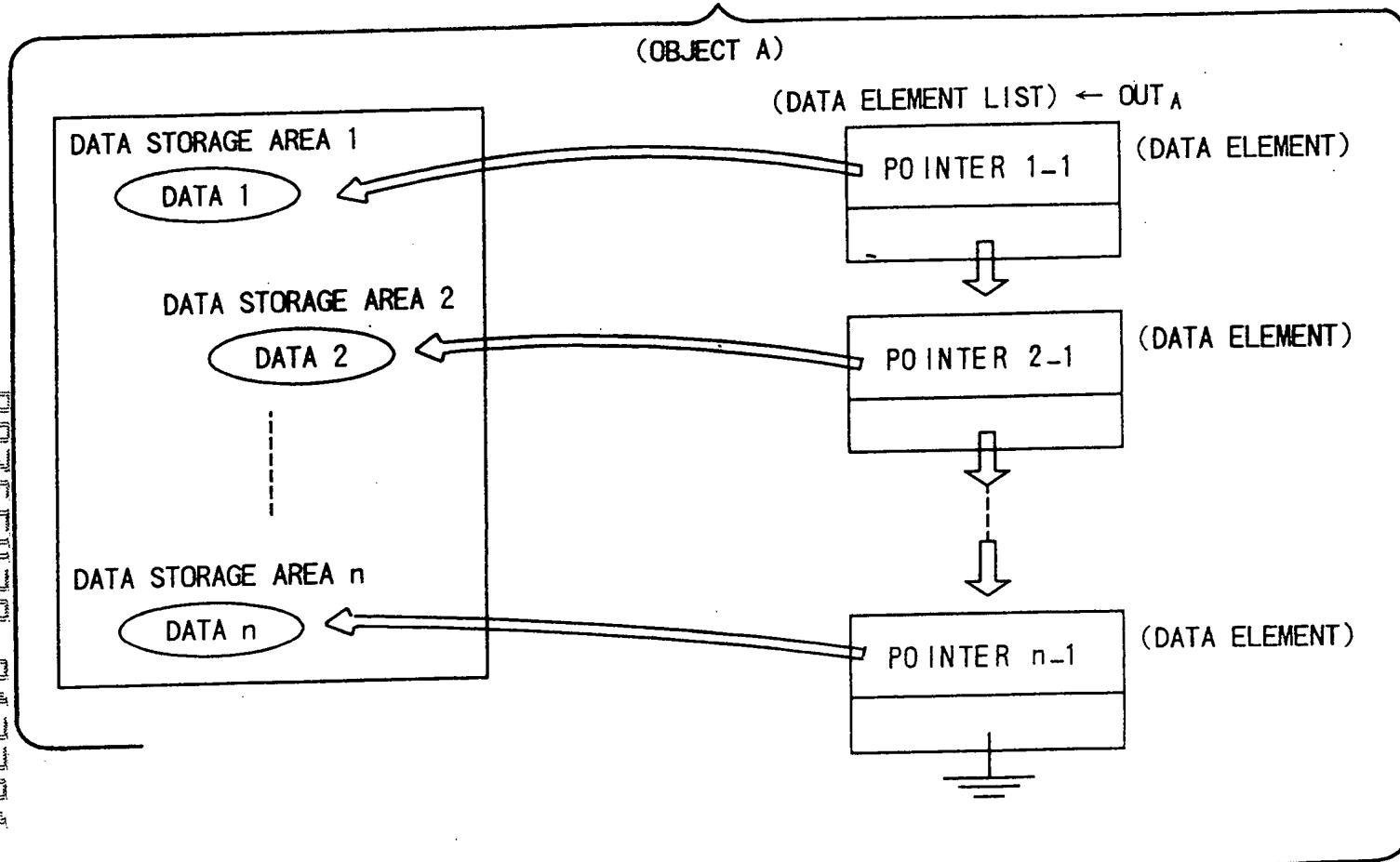


Fig. 10

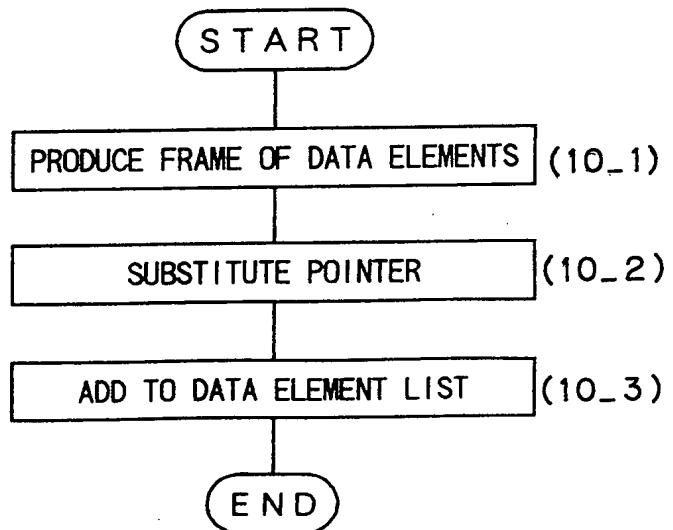


Fig. 11

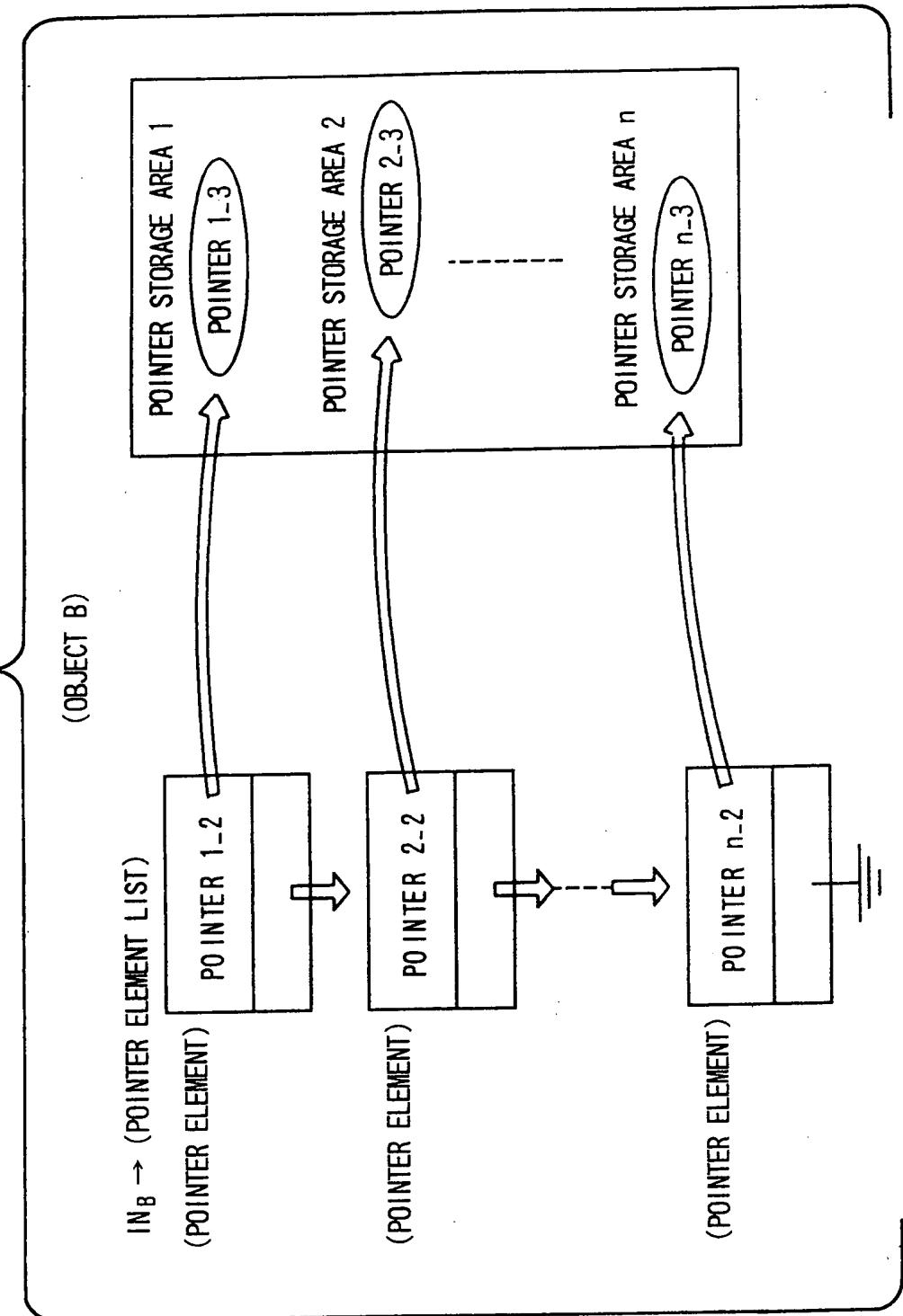


Fig. 12

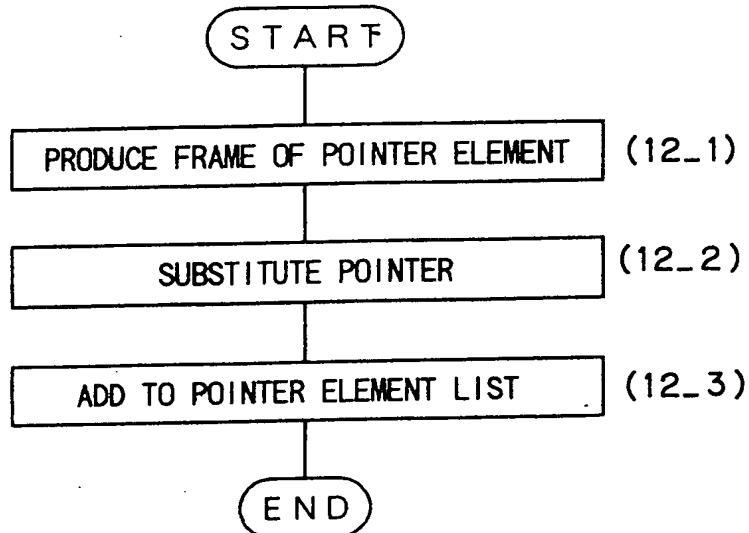


Fig. 13

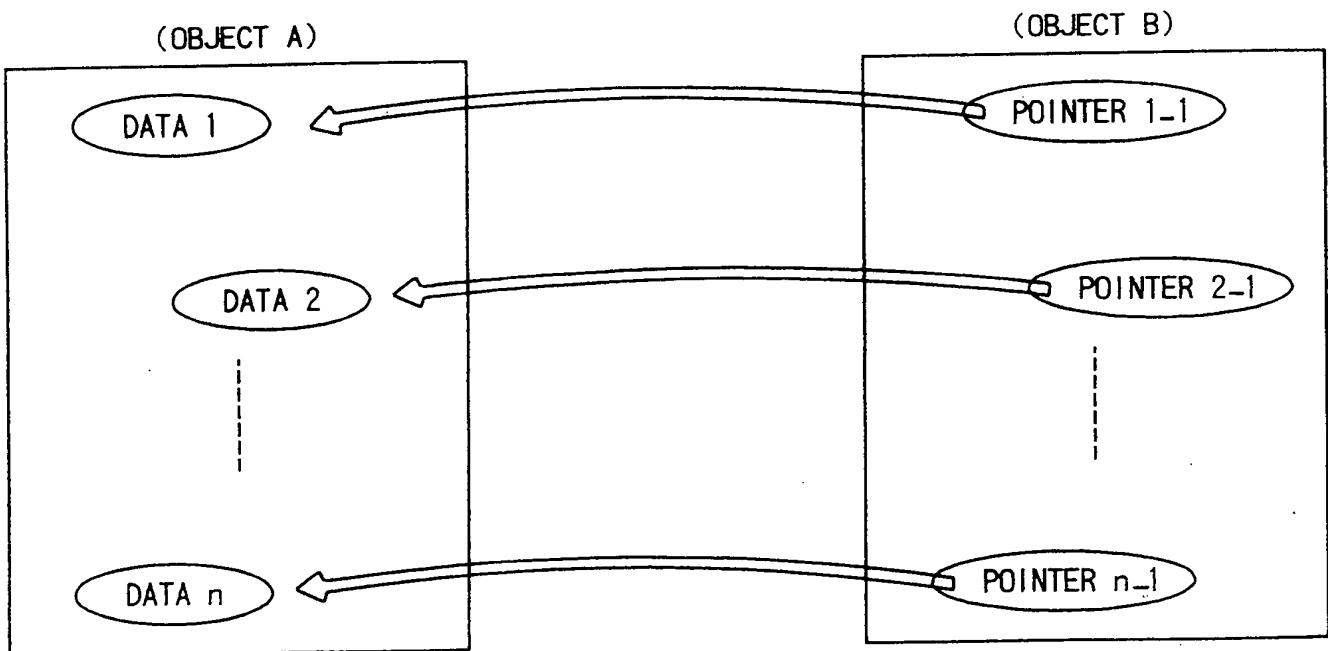


Fig. 14

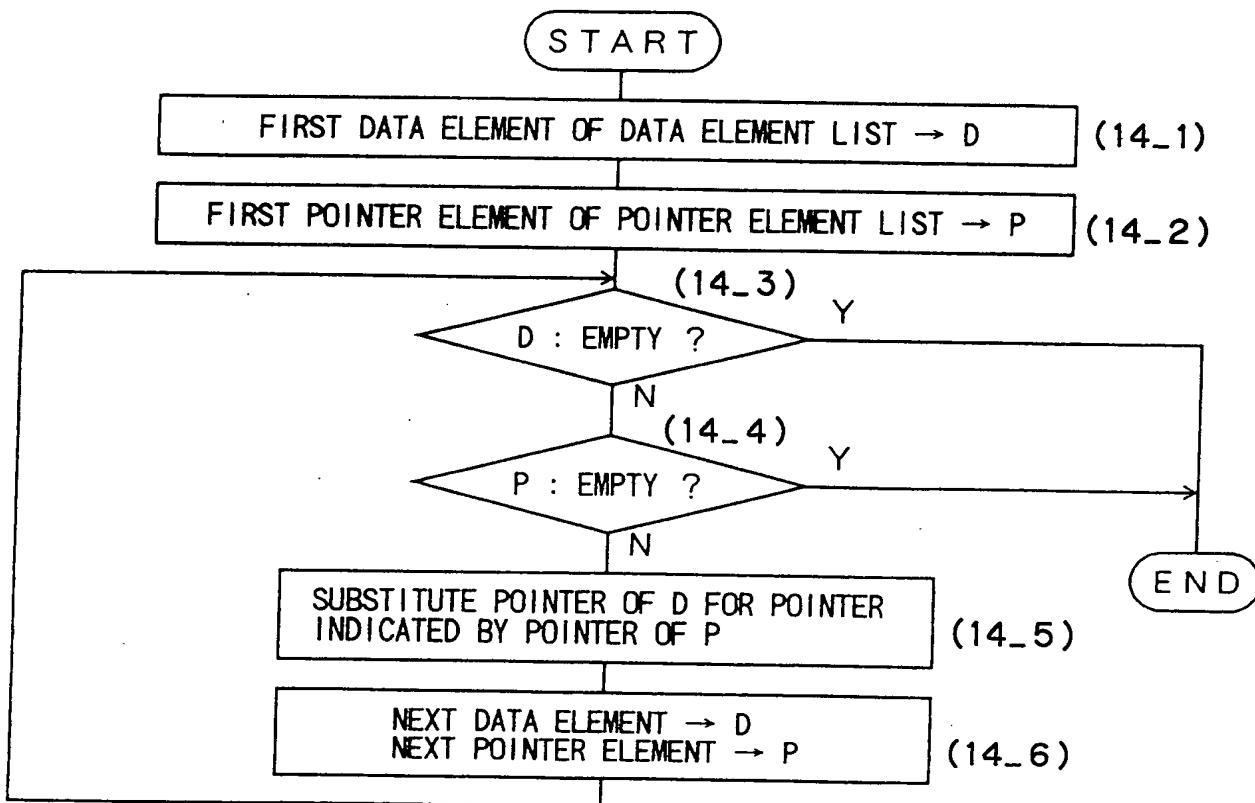


Fig. 15

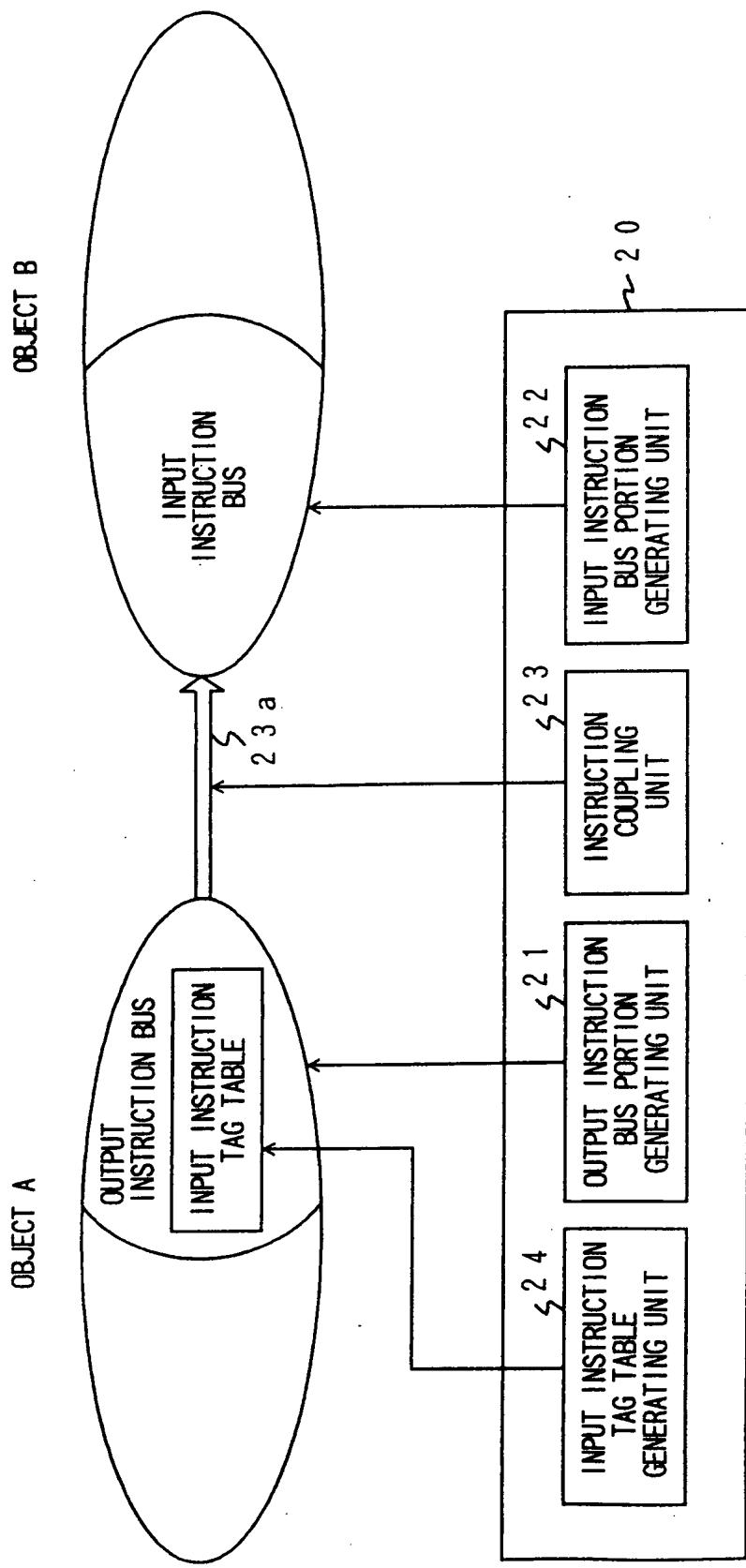


Fig. 16

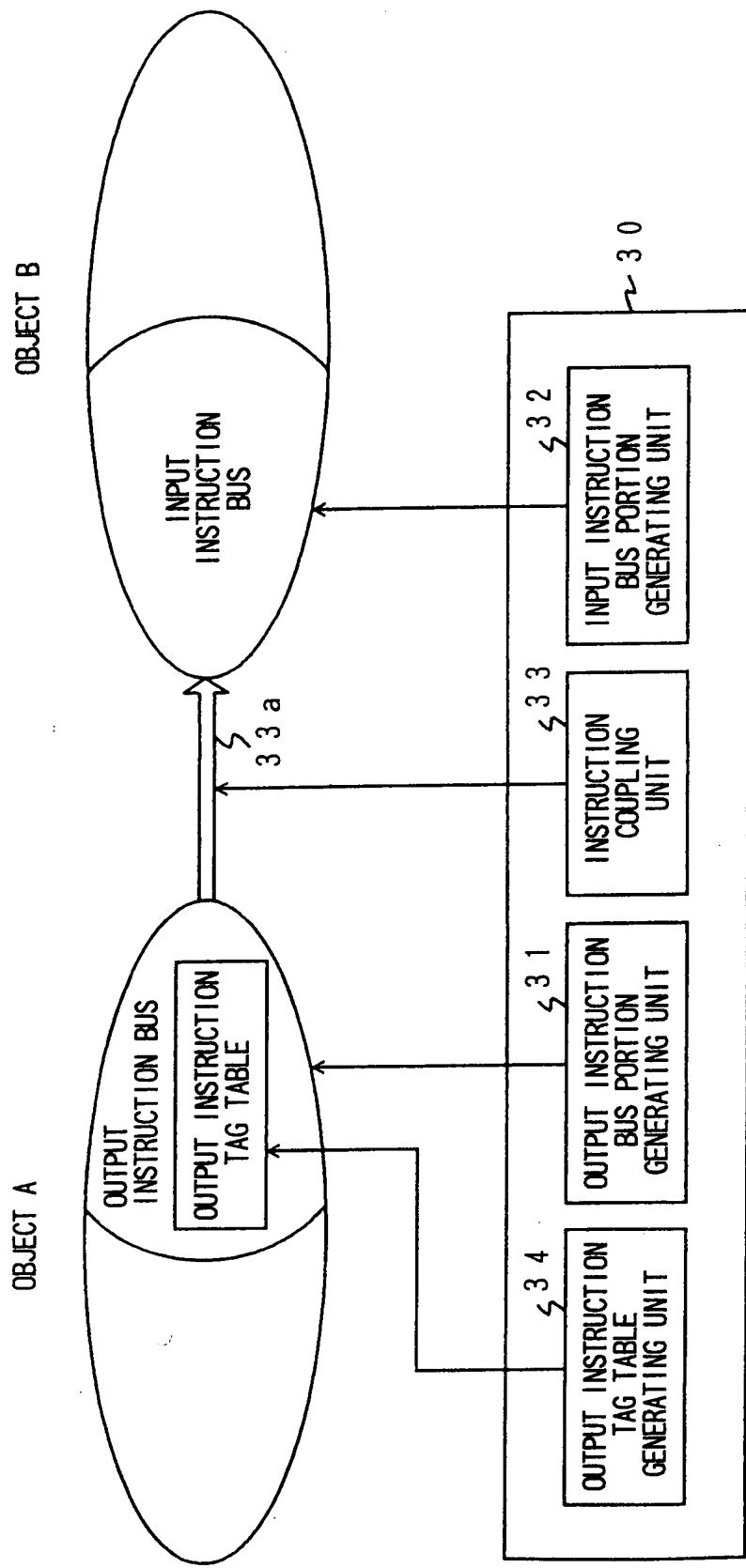


Fig. 17

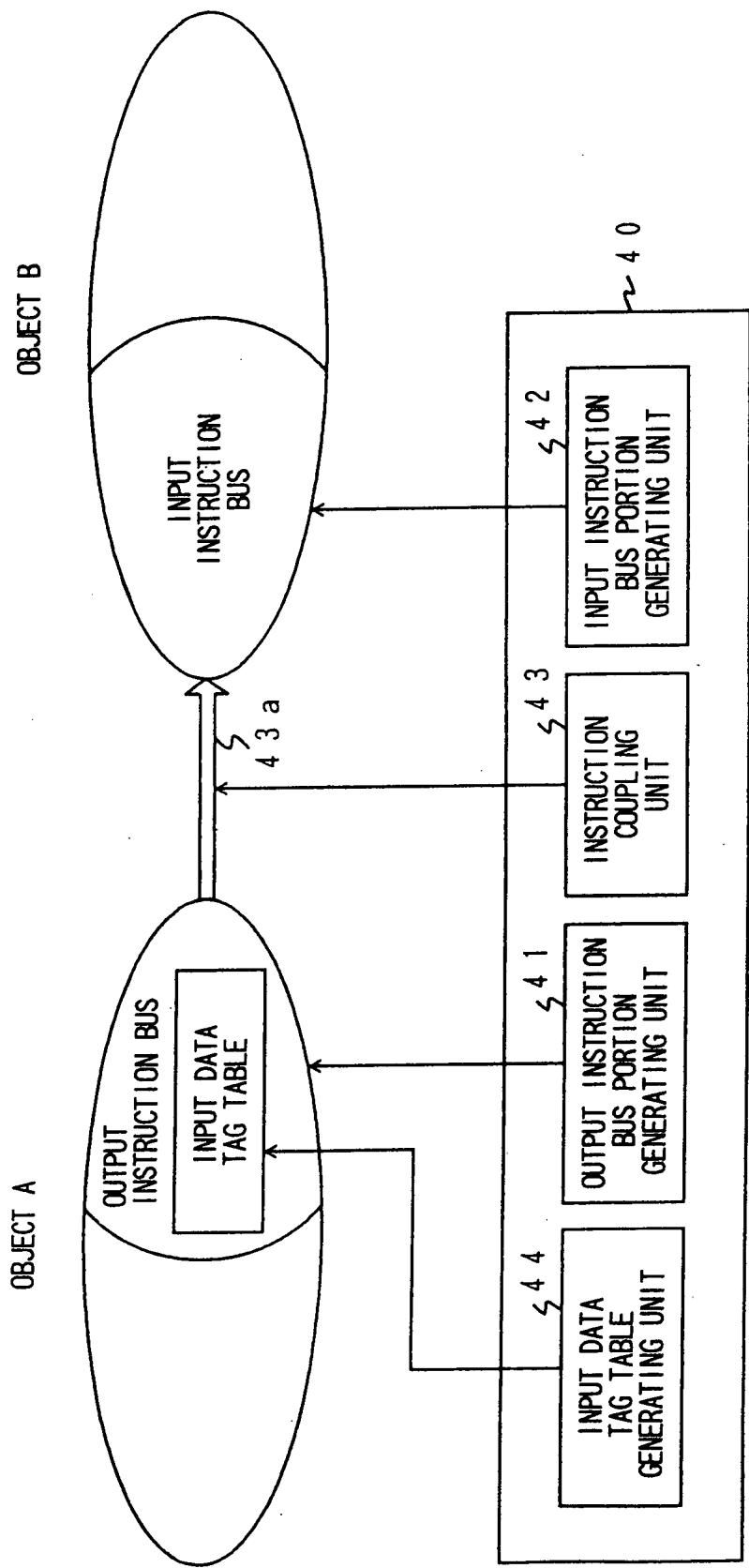


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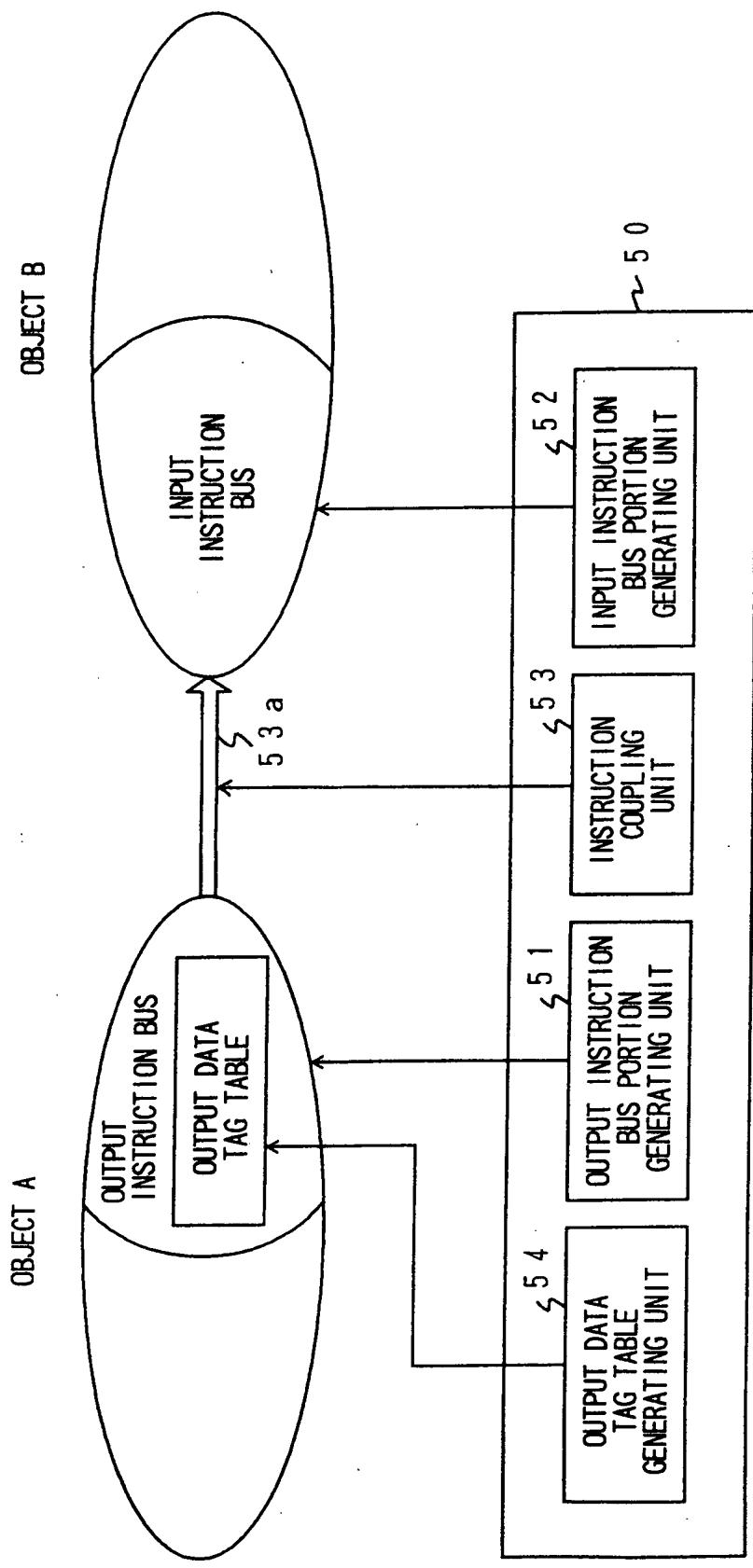


Fig. 19

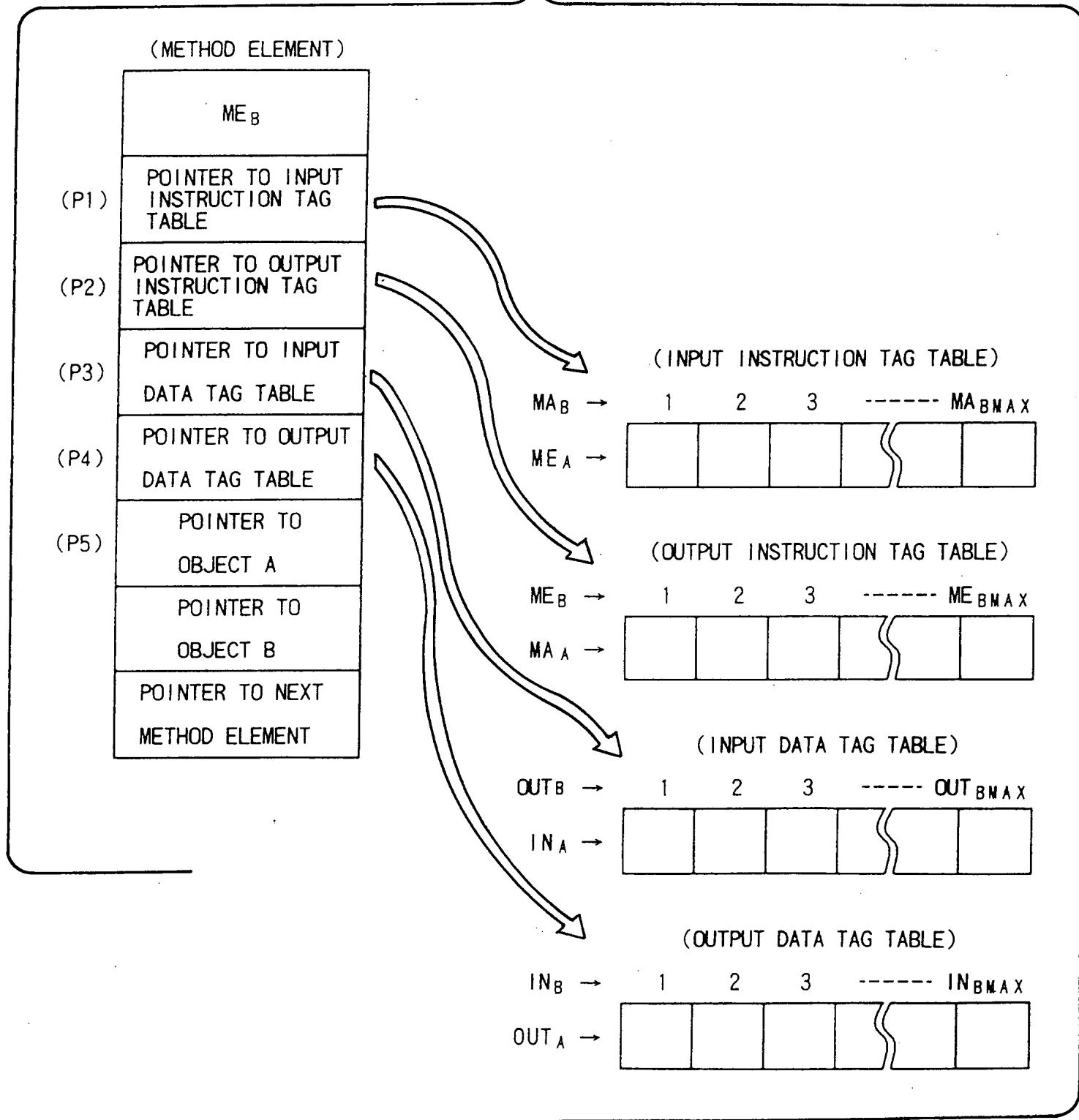


Fig. 20

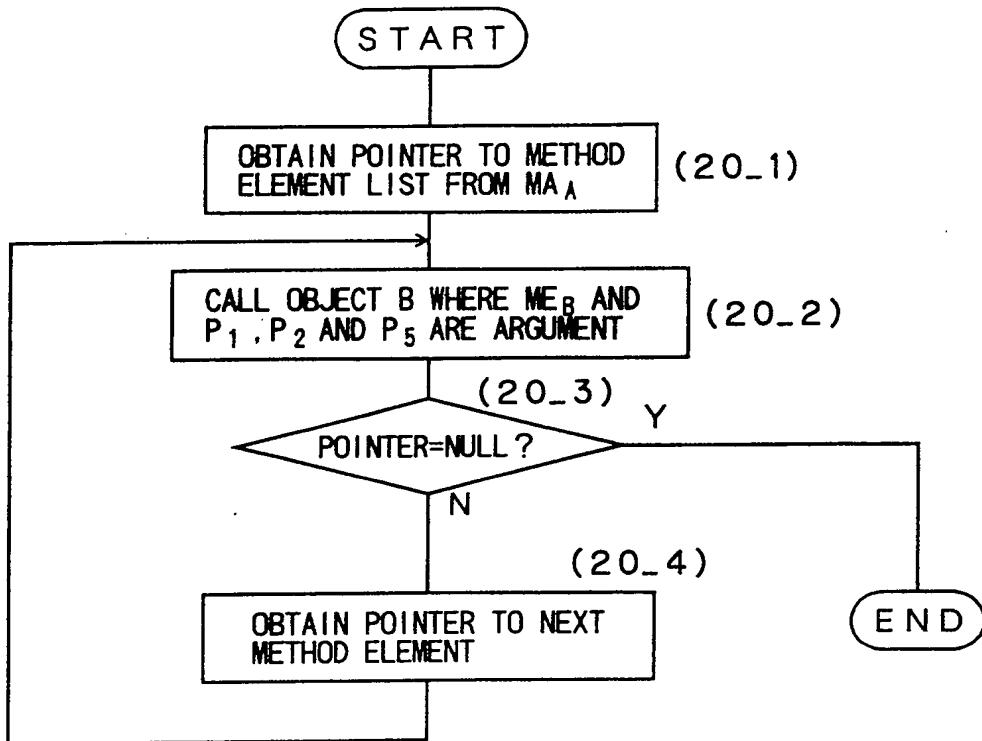


Fig. 21

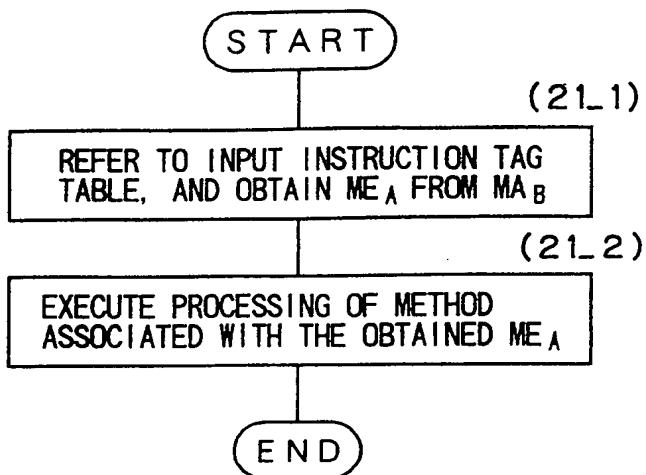


Fig.22

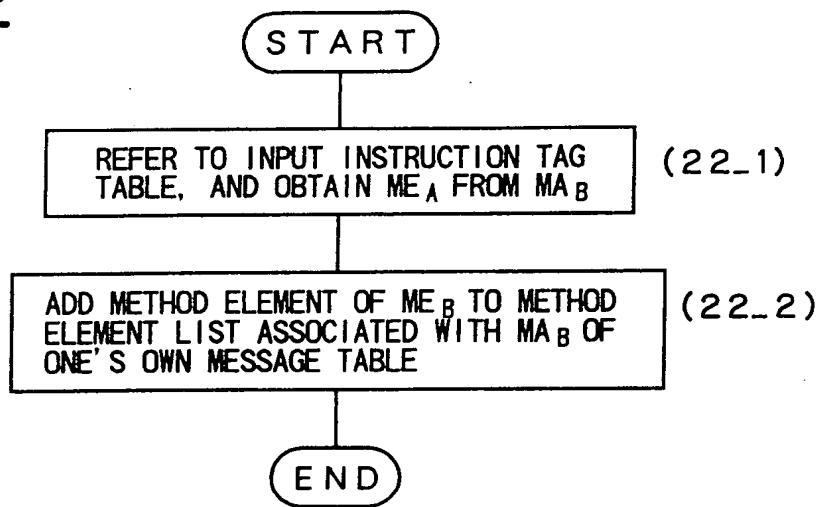


Fig.23

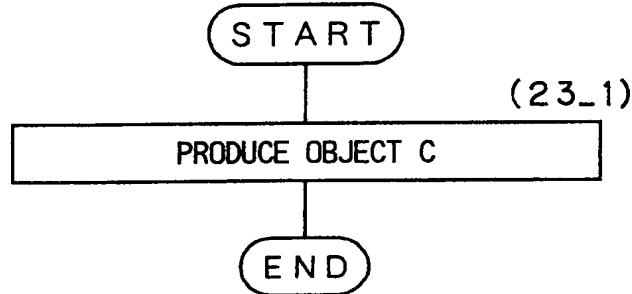


Fig.24

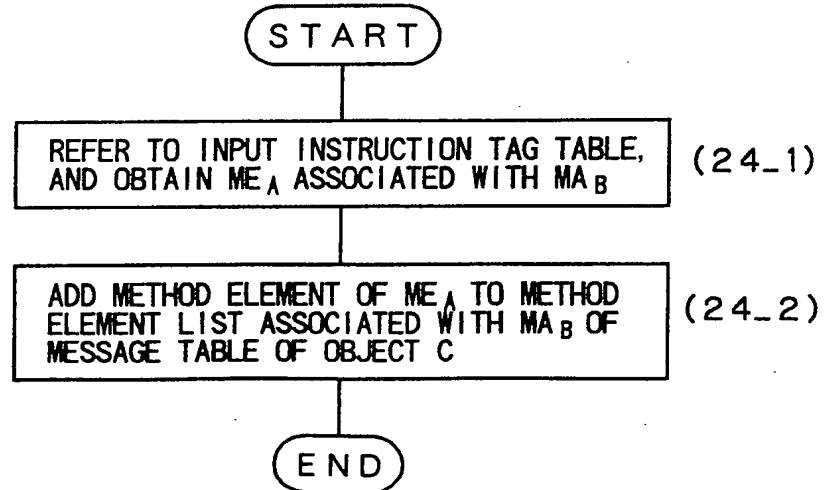


Fig. 25

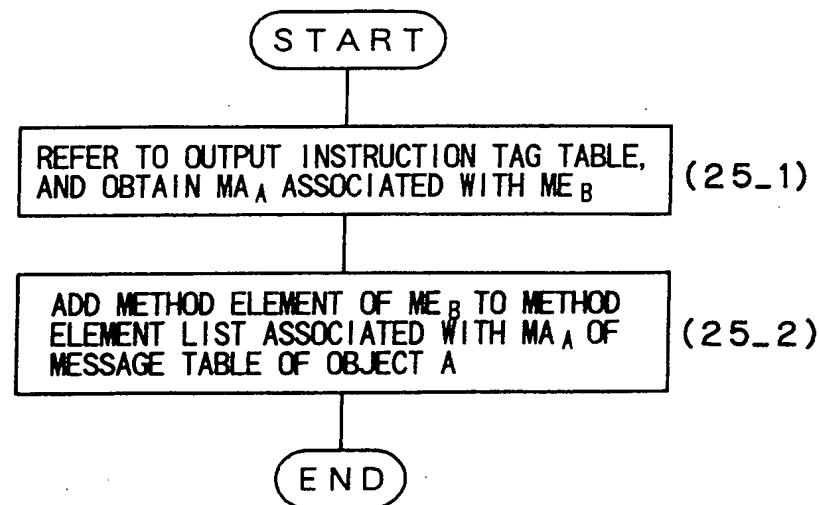
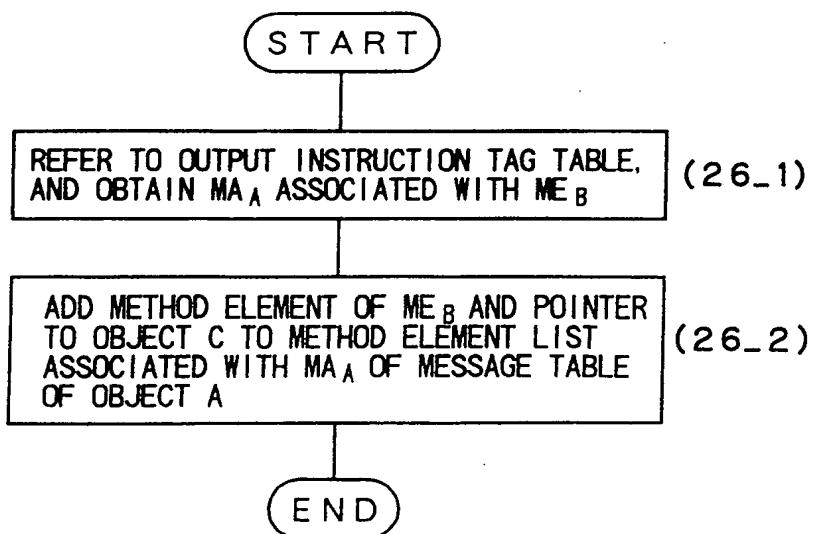


Fig. 26



00000000000000000000000000000000

Fig. 27

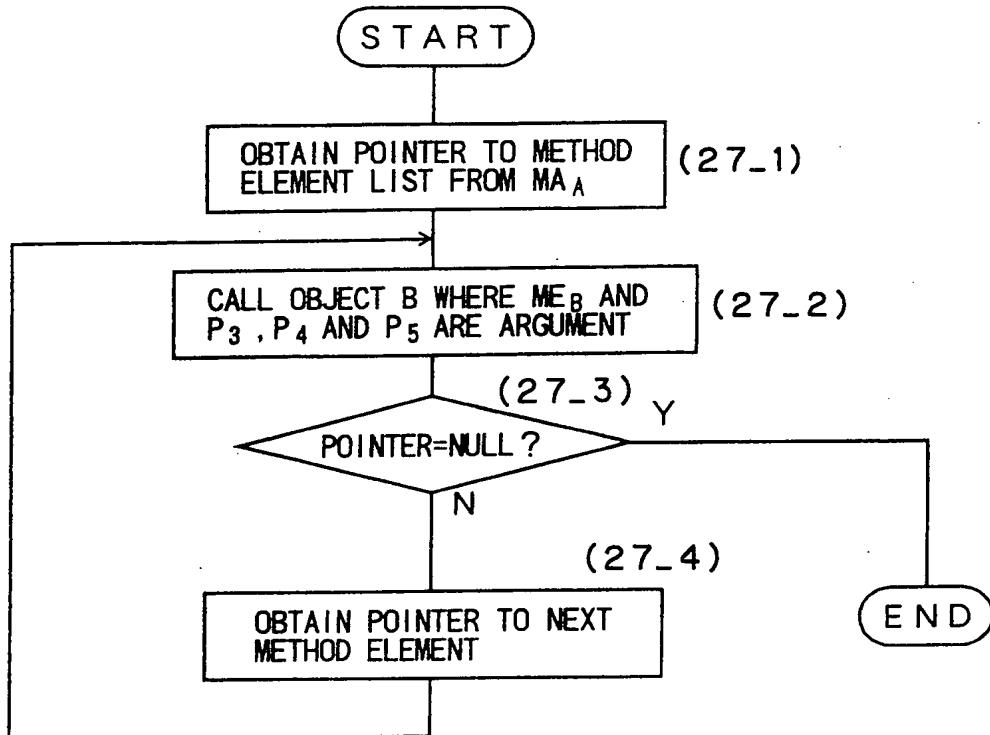


Fig. 28

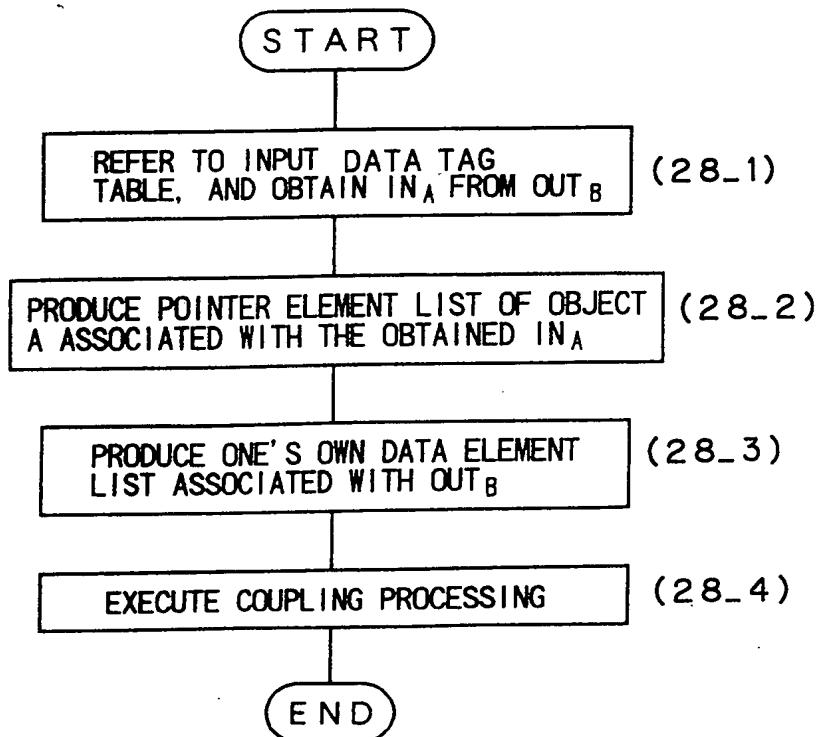


Fig. 29

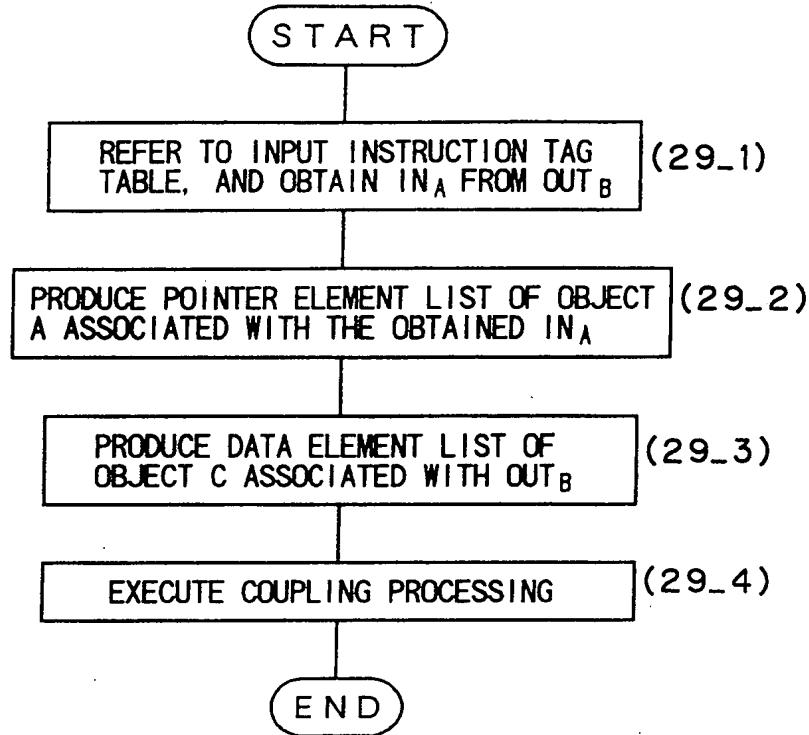


Fig. 30

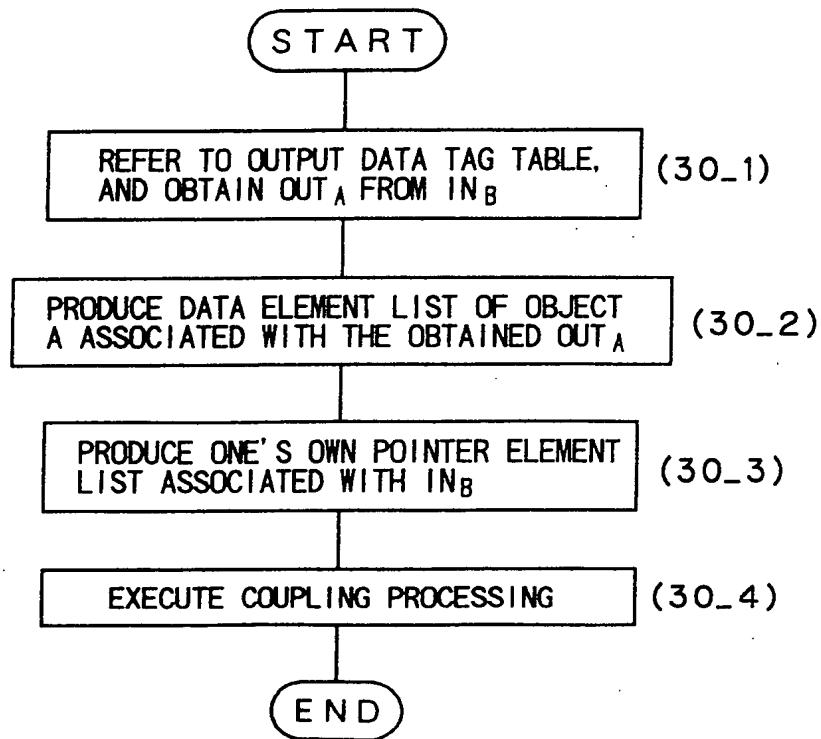


Fig. 31

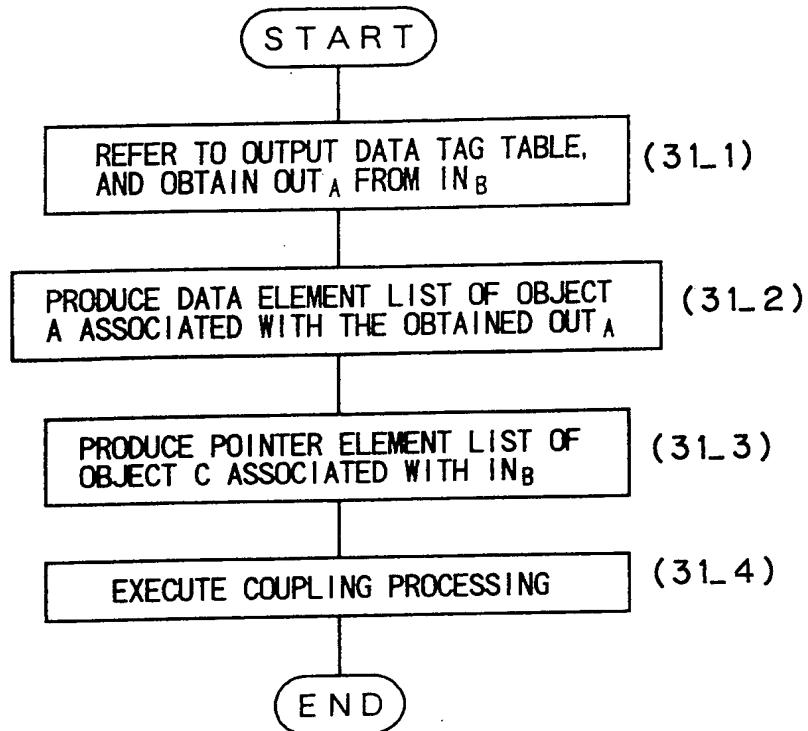


Fig. 32

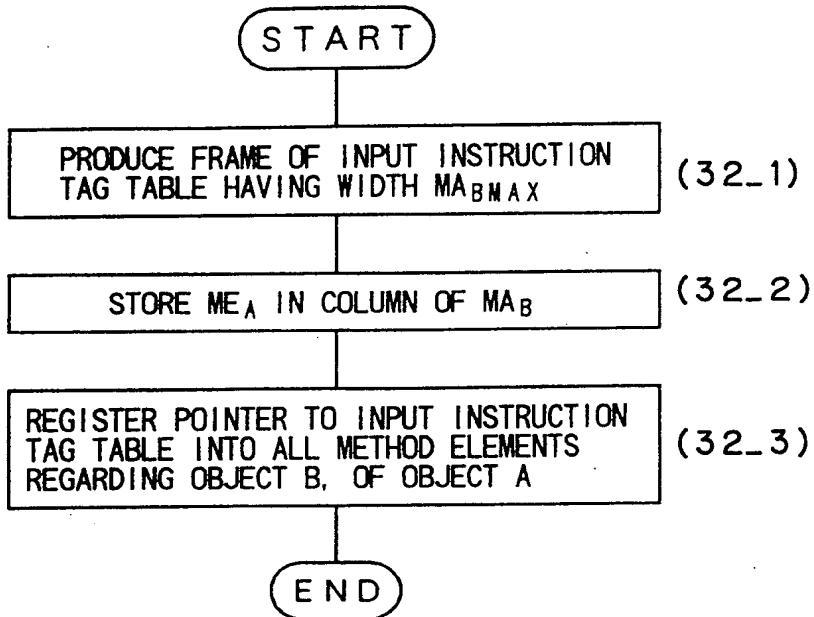


Fig. 33

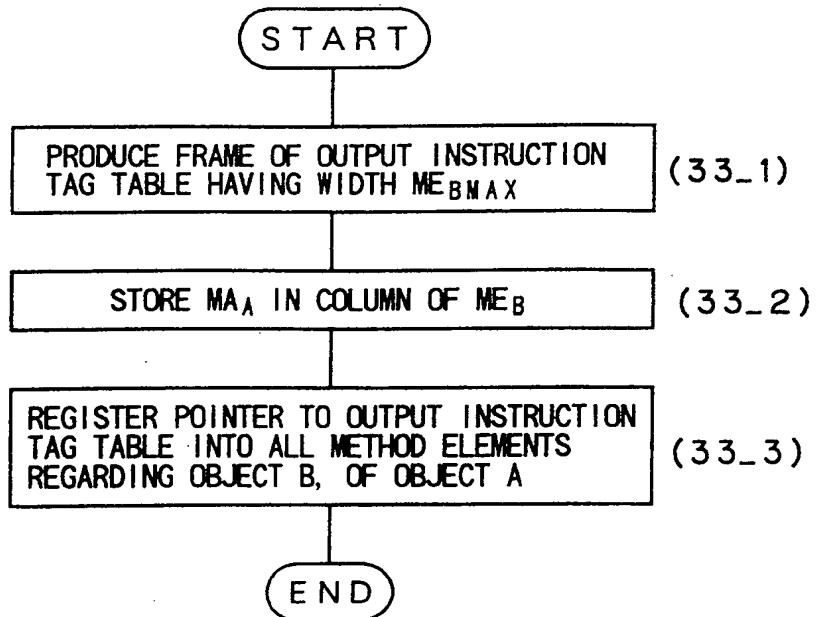


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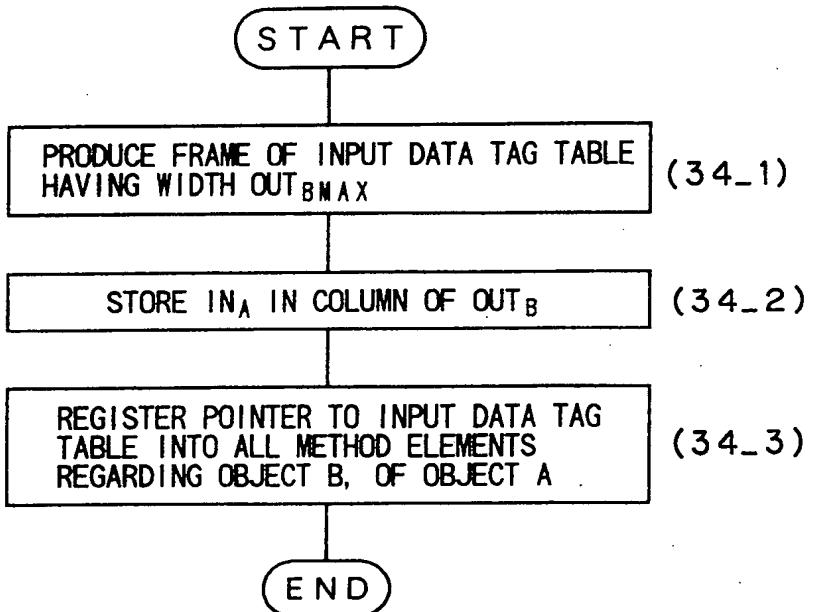


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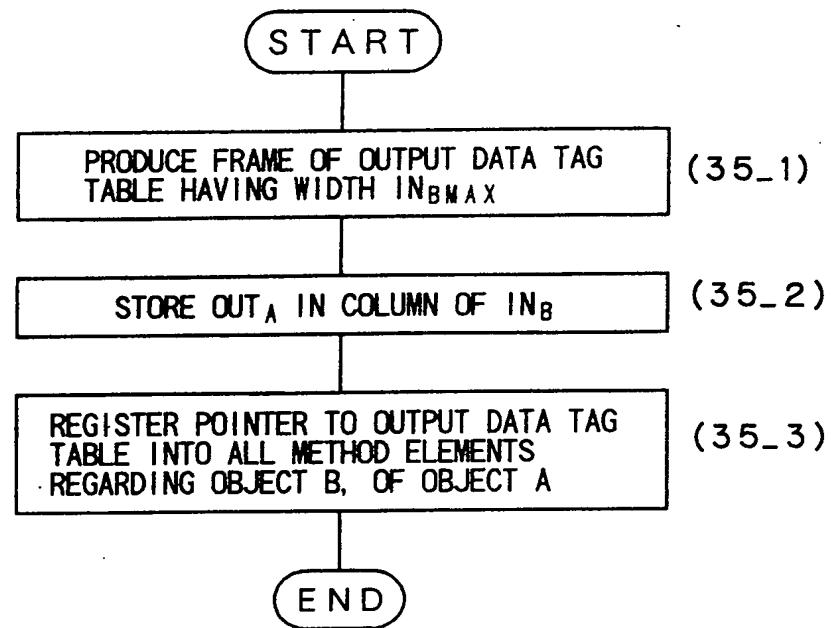


Fig. 36

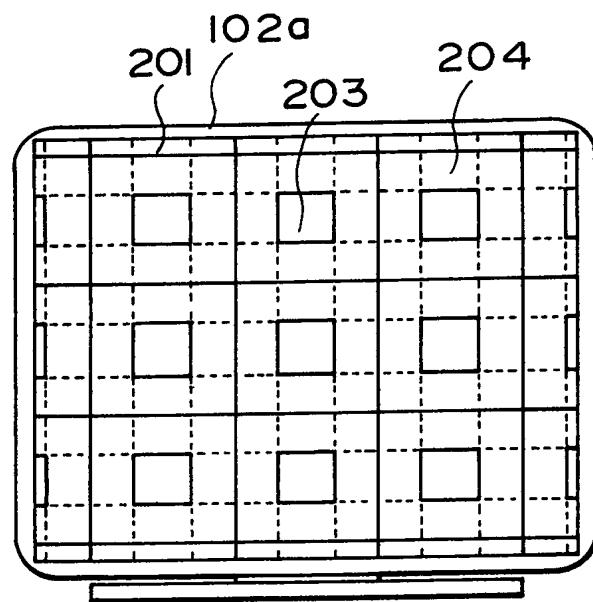


Fig. 37

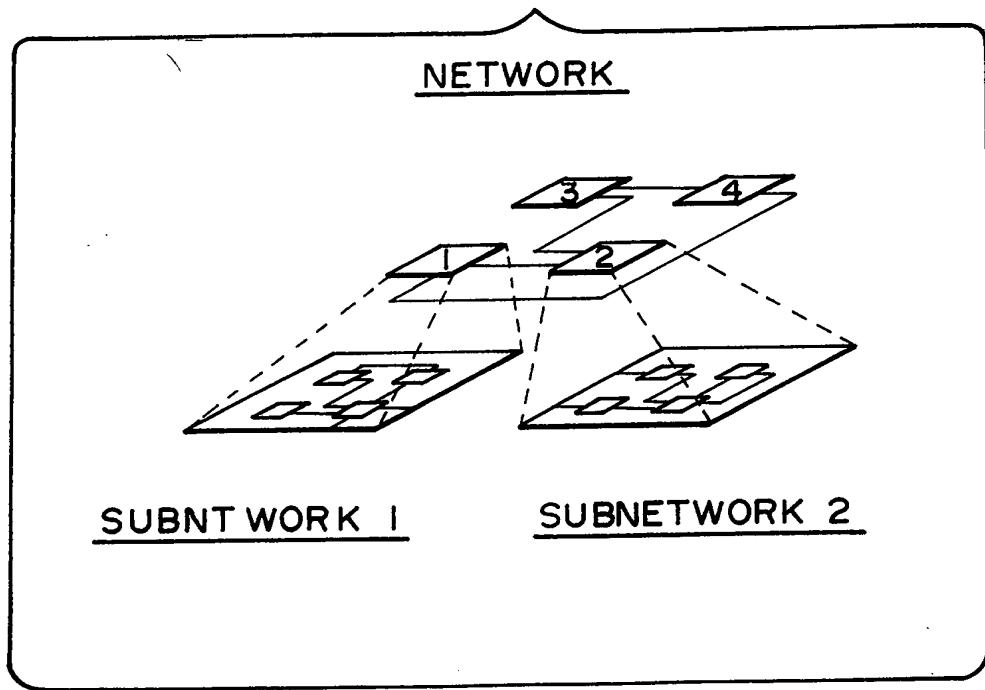


Fig. 38 (A)

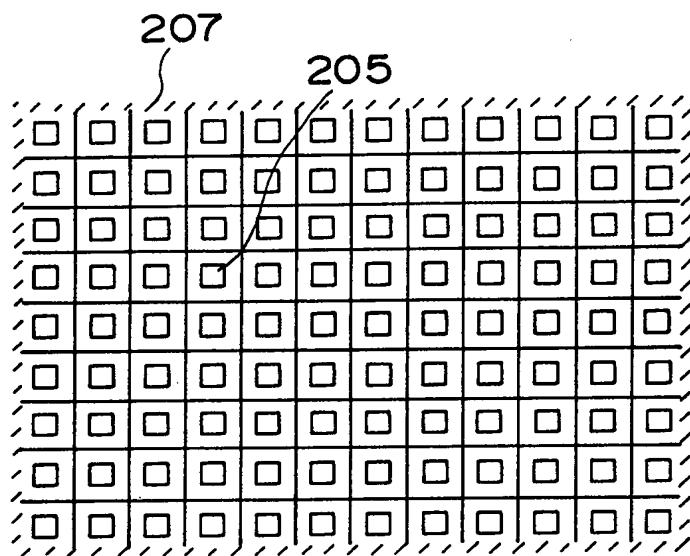


Fig. 38 (B)

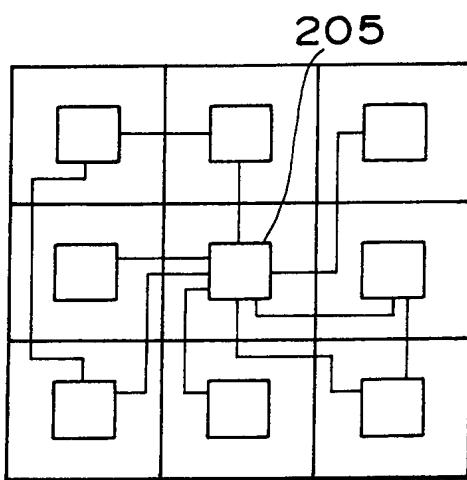


Fig.39 (A)

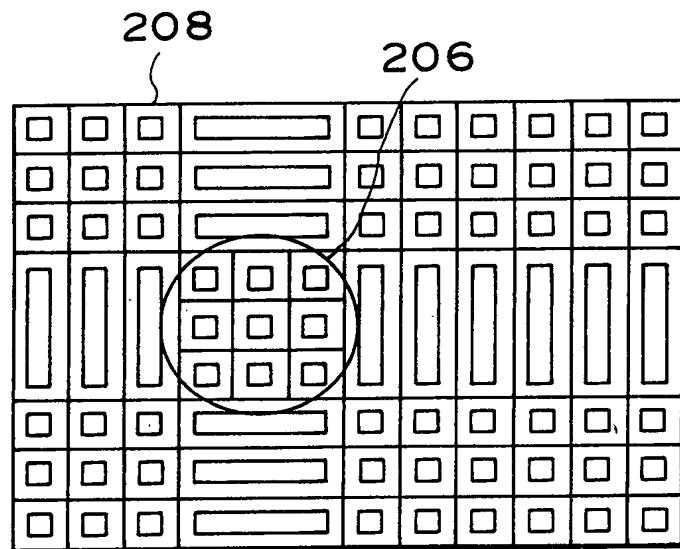


Fig.39 (B)

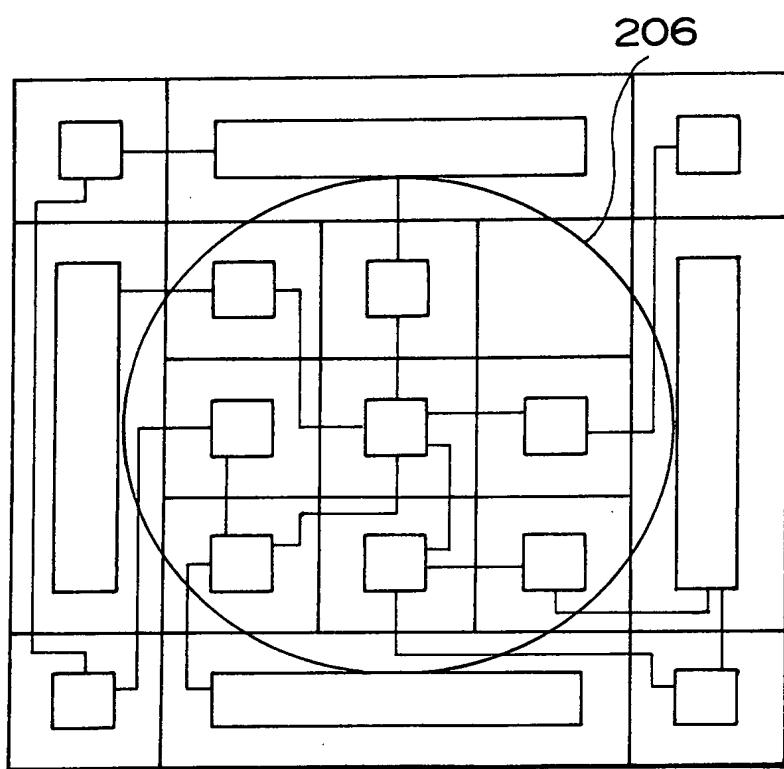


Fig. 40 (A)

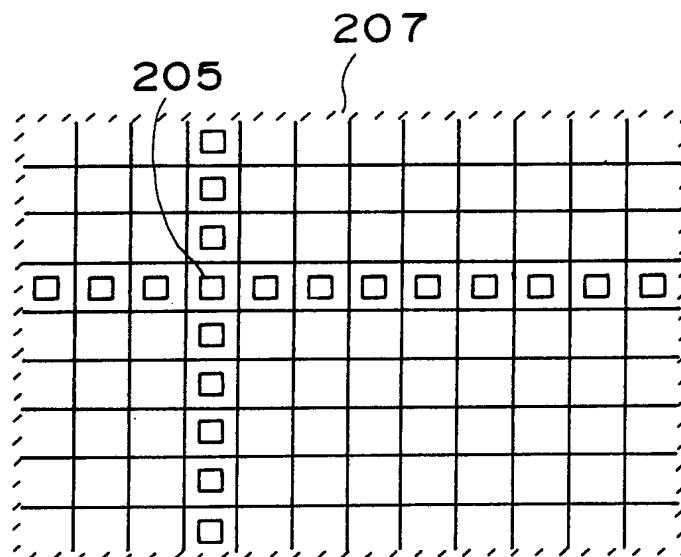


Fig. 40 (B)

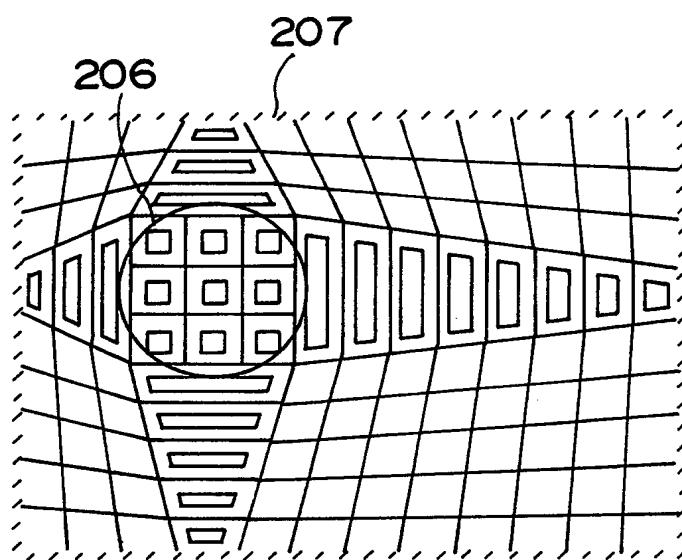


Fig. 41(A)

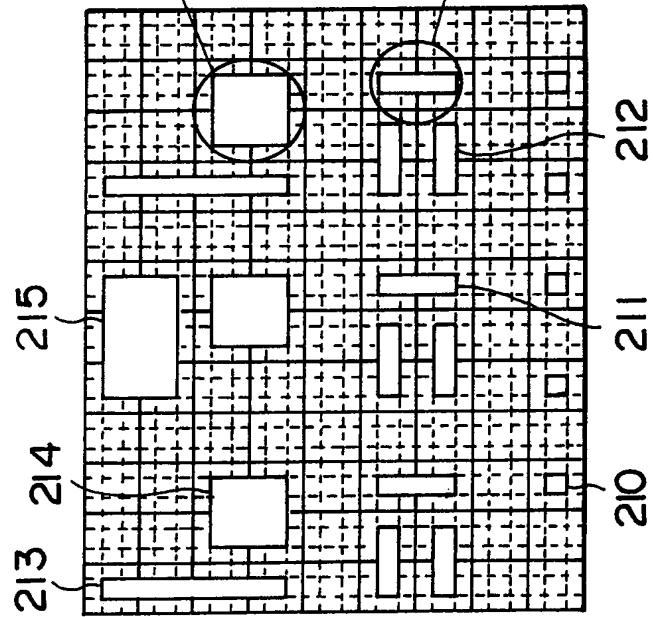


Fig. 41(B)

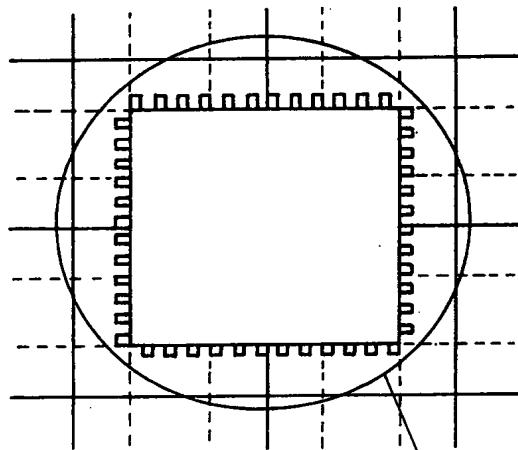


Fig. 41(C)

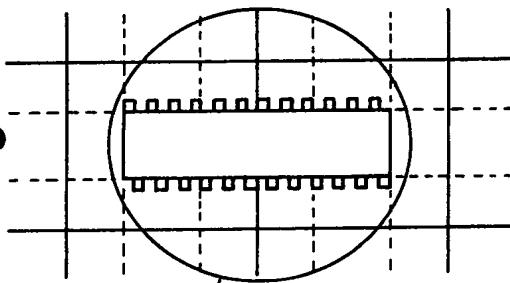


Fig. 42

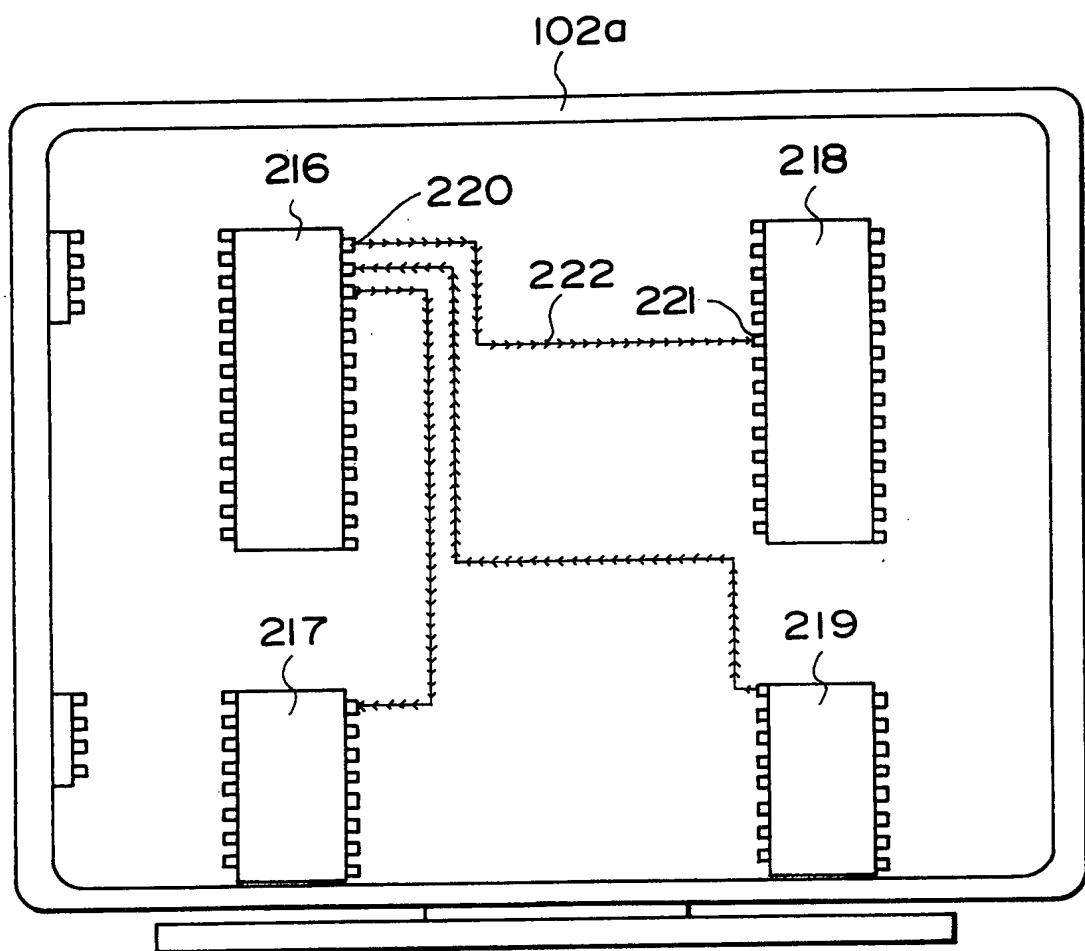


Fig. 43(A)

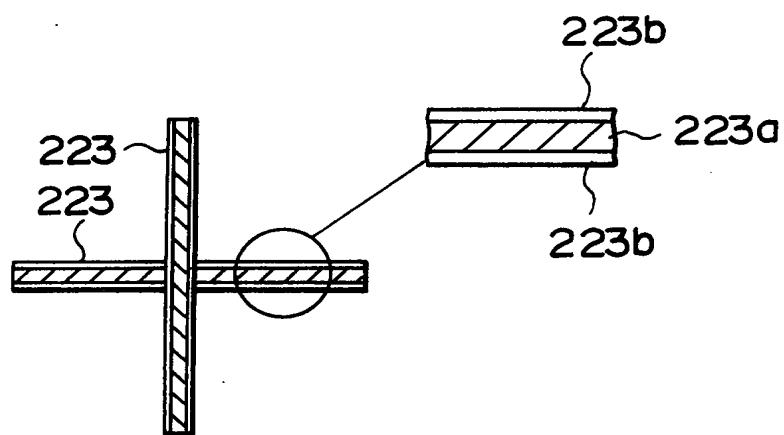


Fig. 43(B)

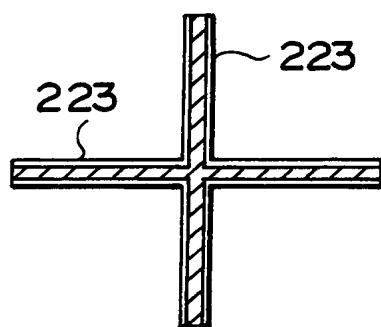


Fig. 44 (A)

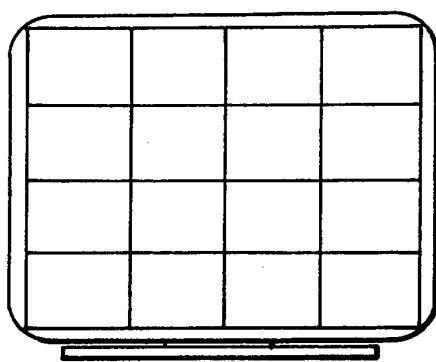


Fig. 44 (B)

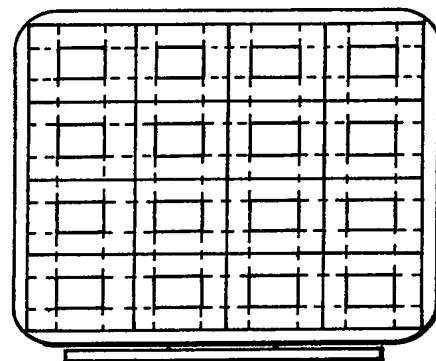


Fig. 44 (C)

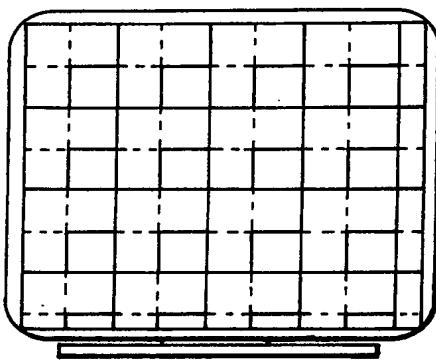


Fig. 45

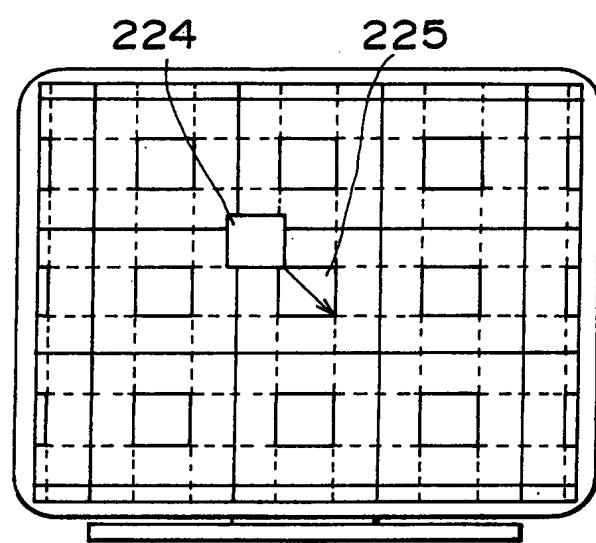


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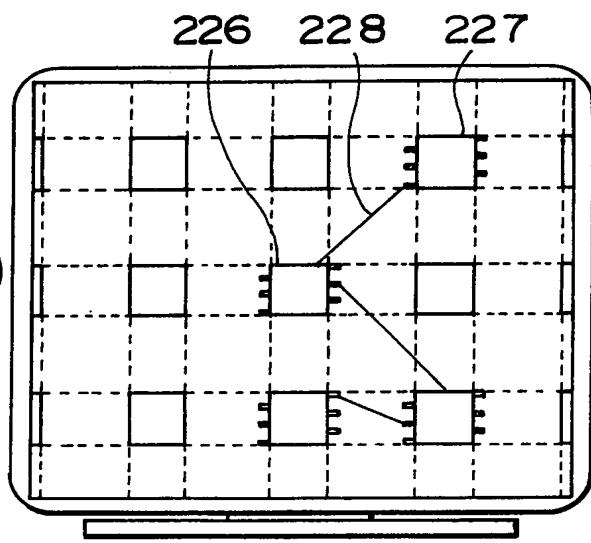


Fig.46(B)

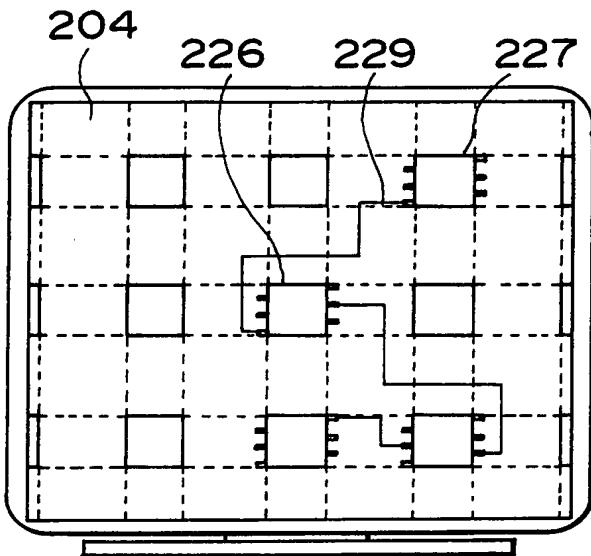


Fig. 47 (A)

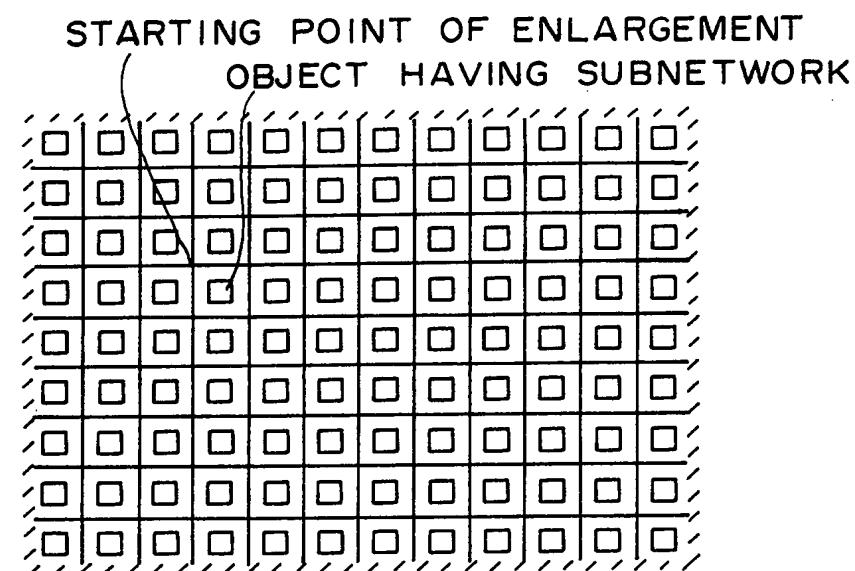


Fig. 47 (B)

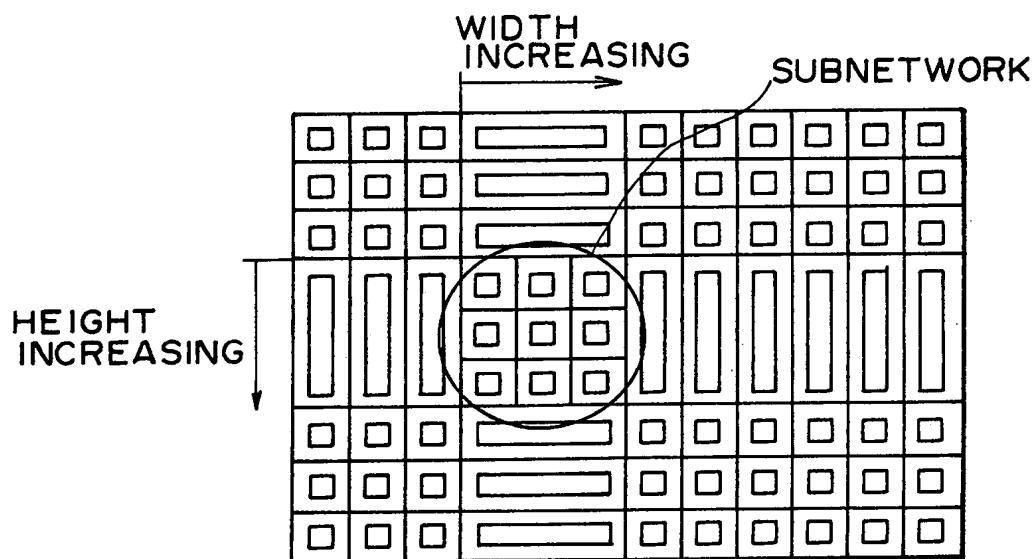
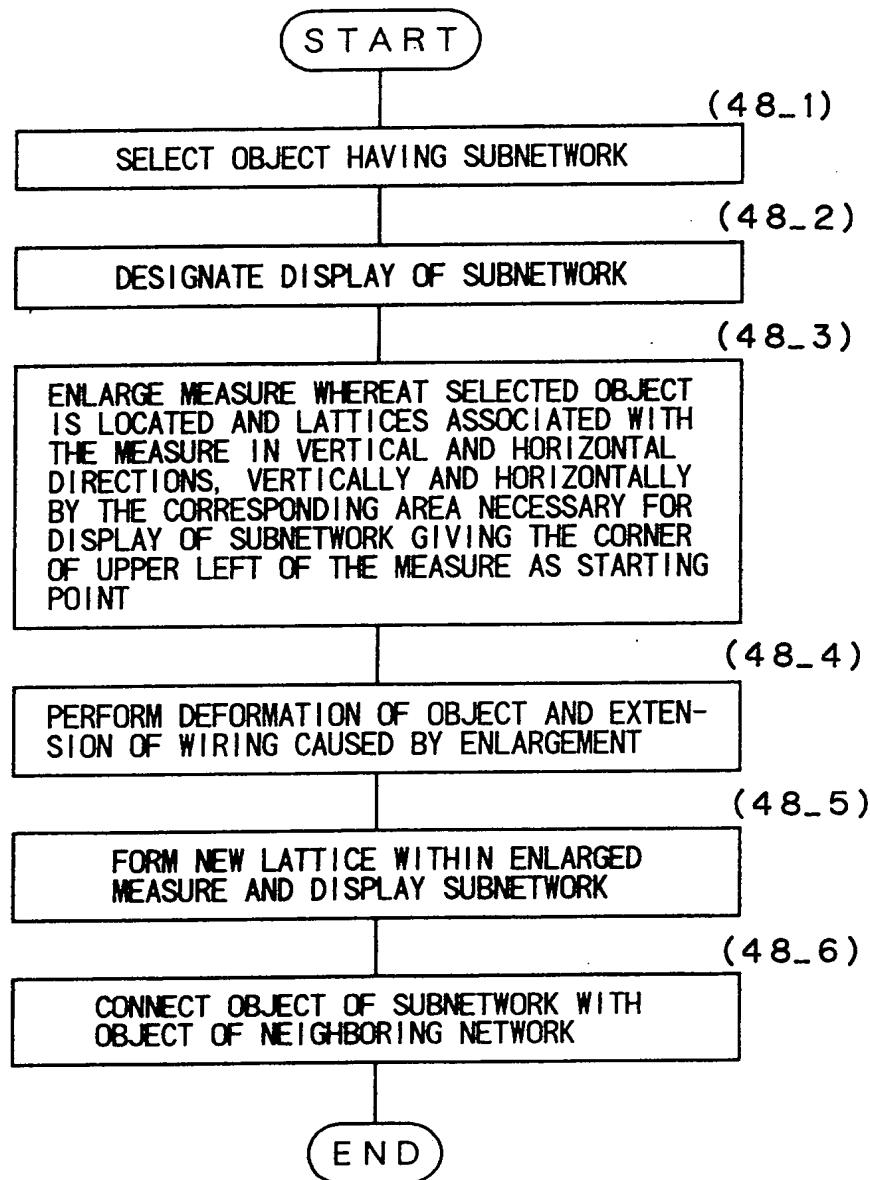


Fig. 48



TOP210-04155260

Fig.49(A)

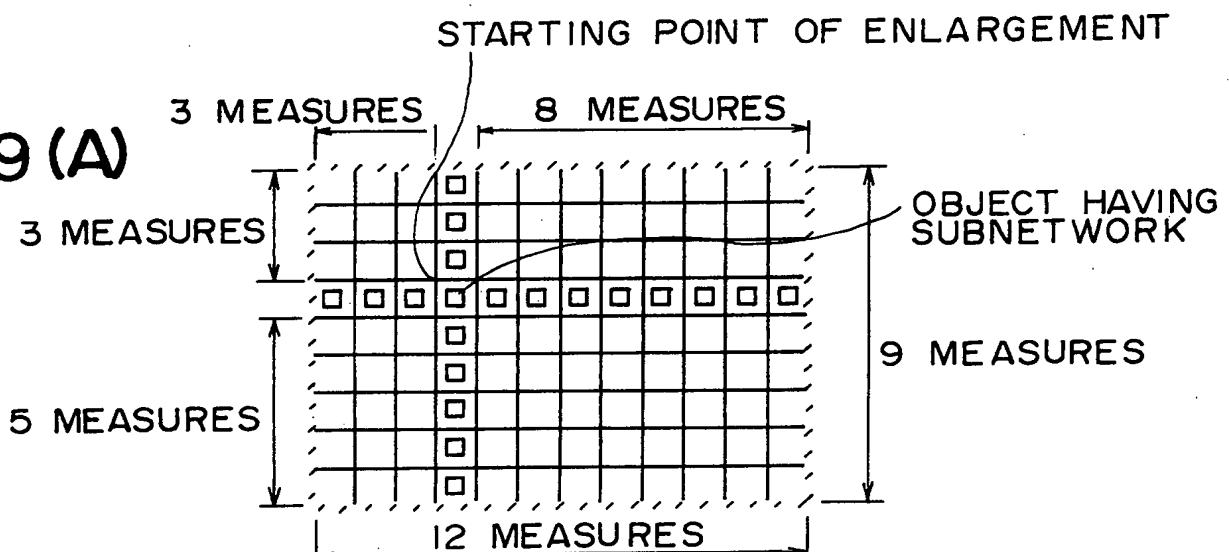


Fig.49(B)

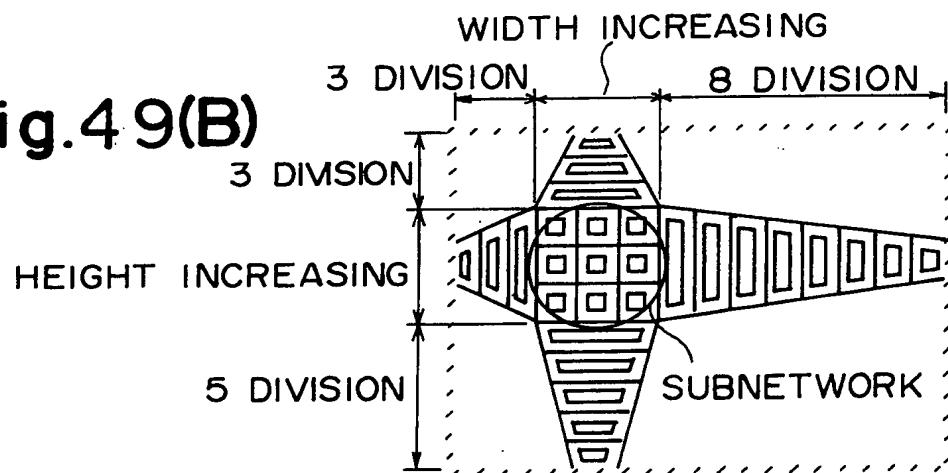


Fig.49 (C)

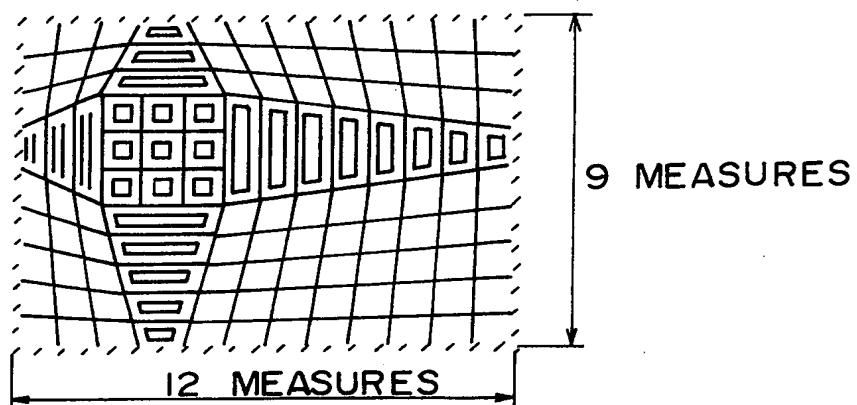


Fig.50

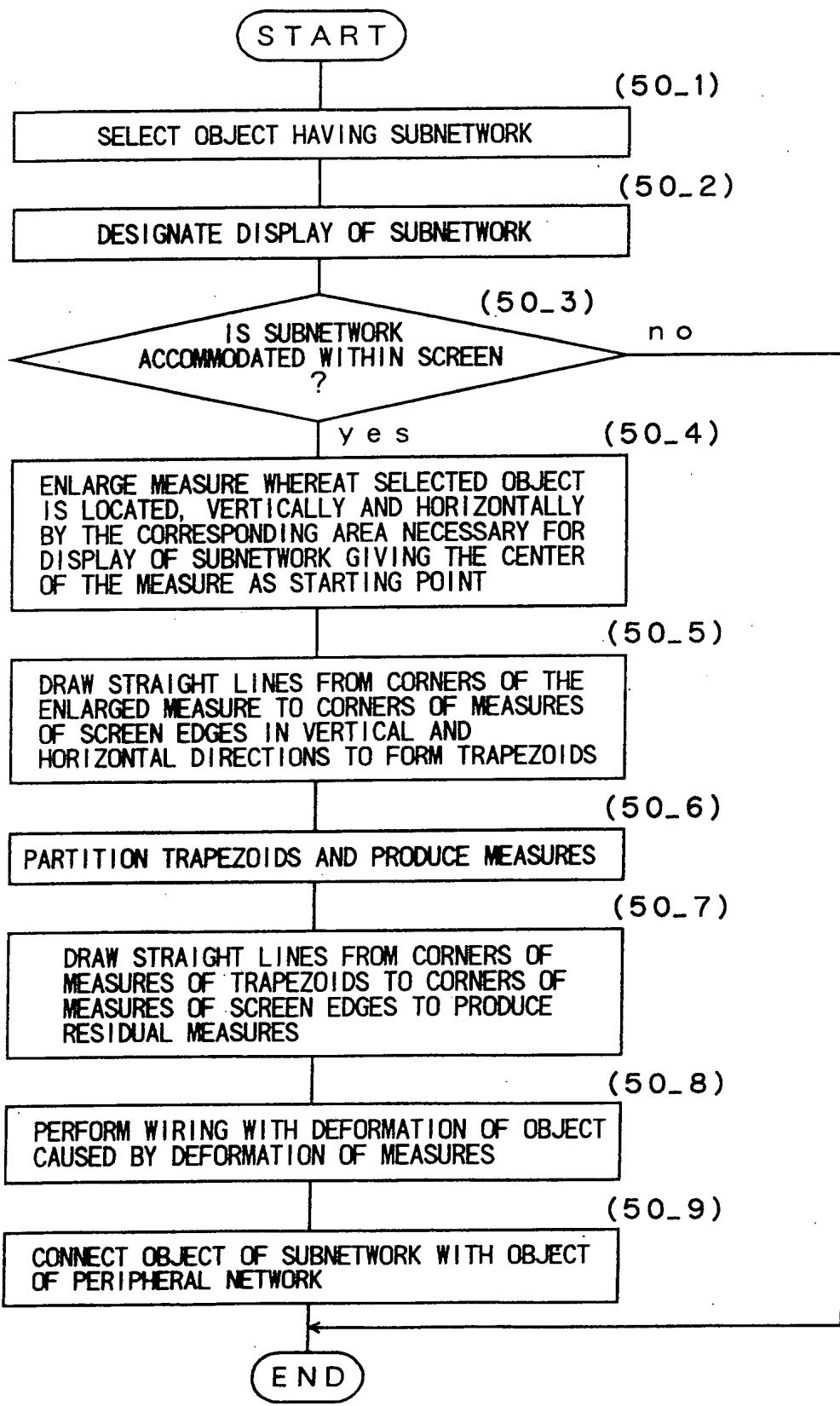


Fig.51(A)

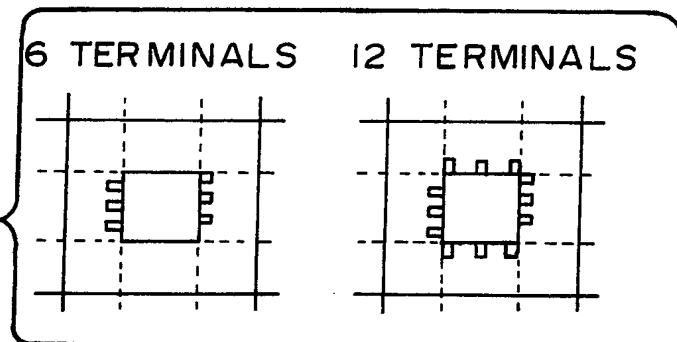


Fig.51(B)

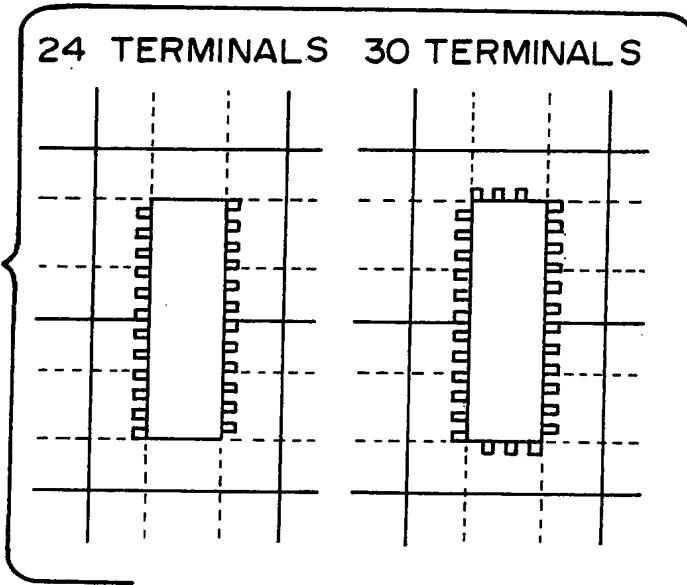


Fig.51(C)

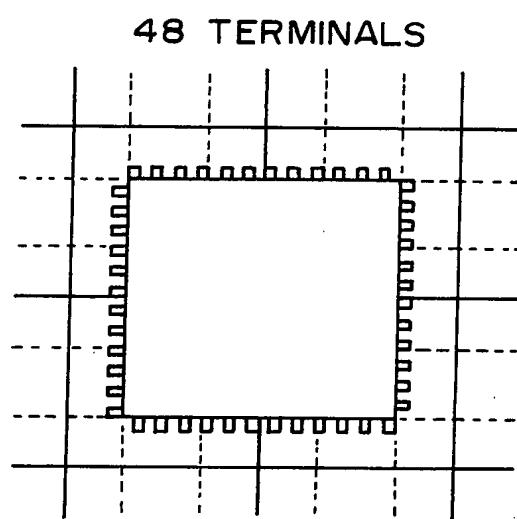


Fig.52(A)

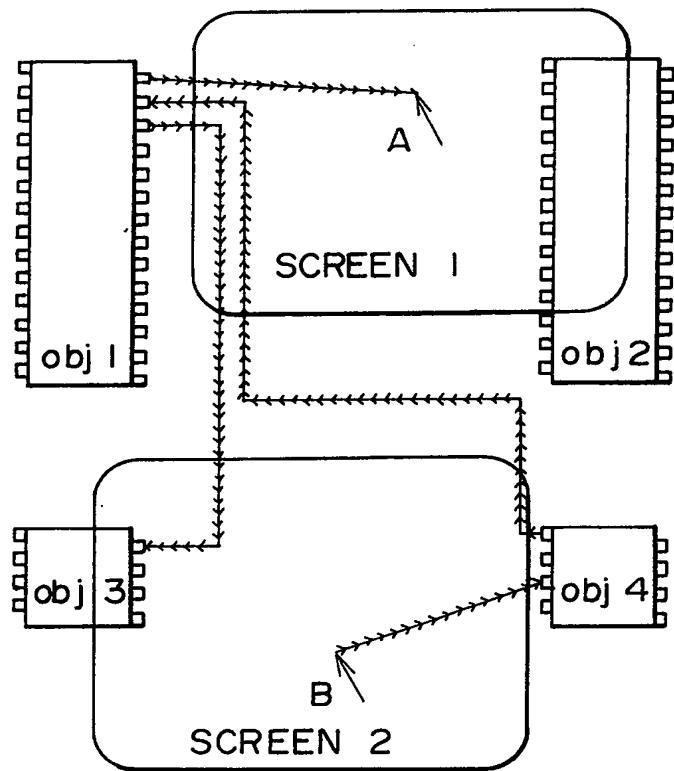
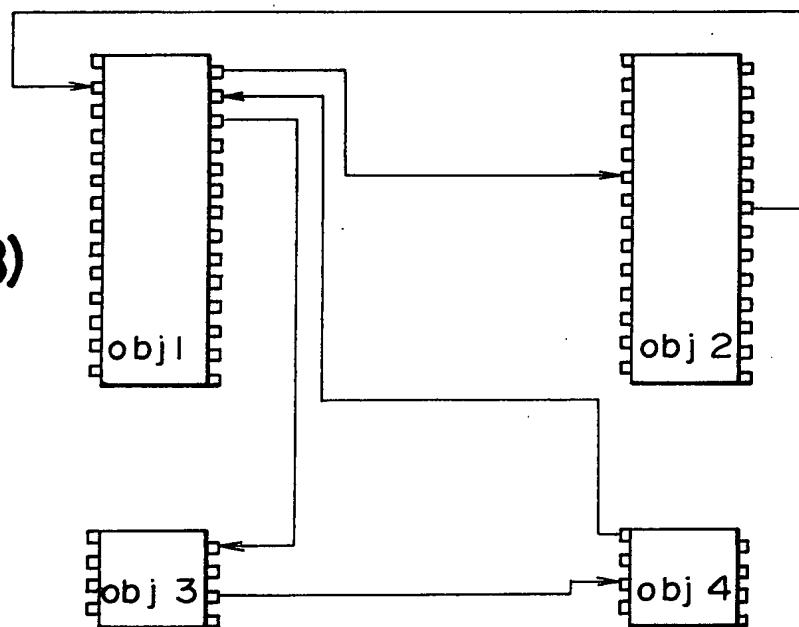


Fig.52(B)



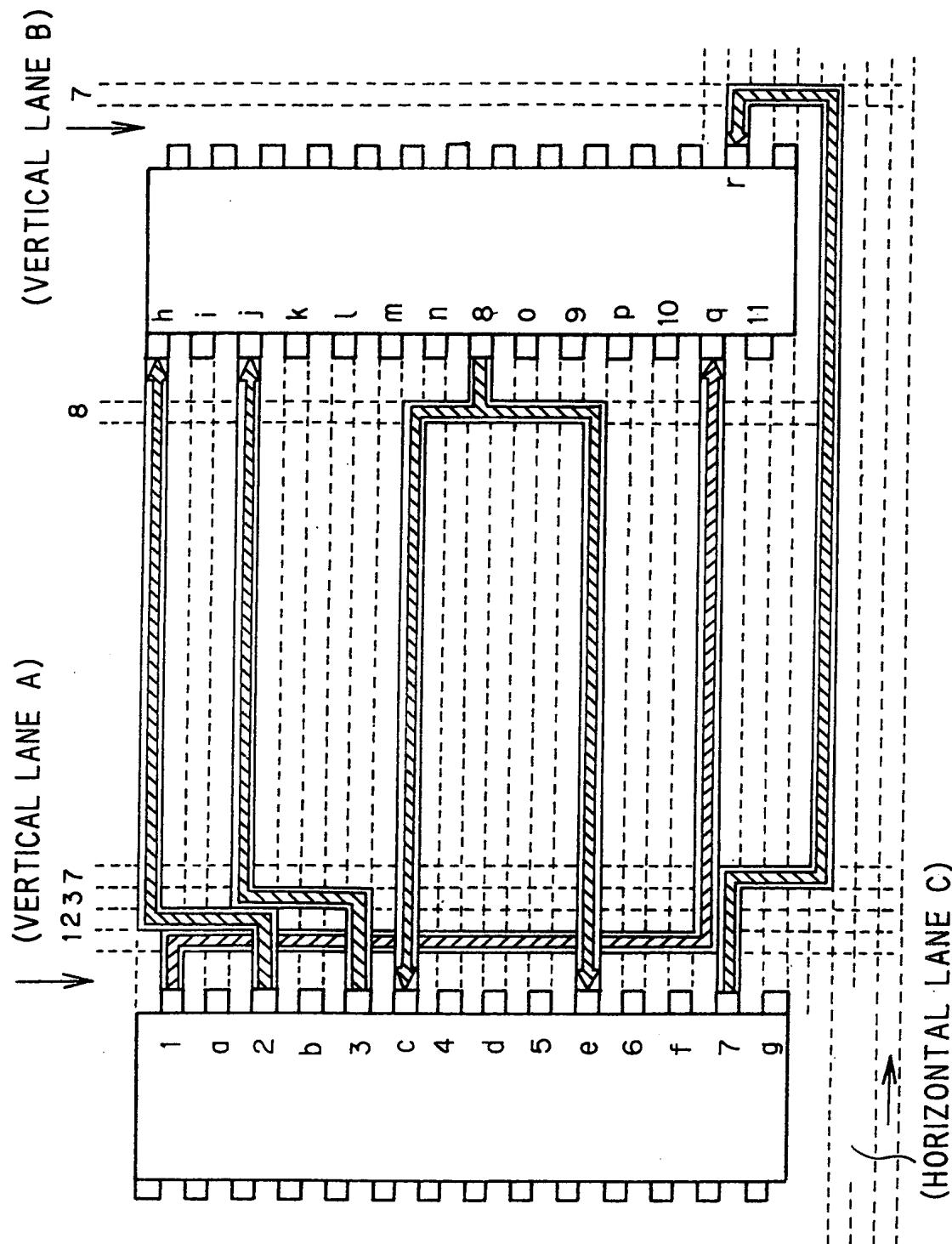


Fig. 54

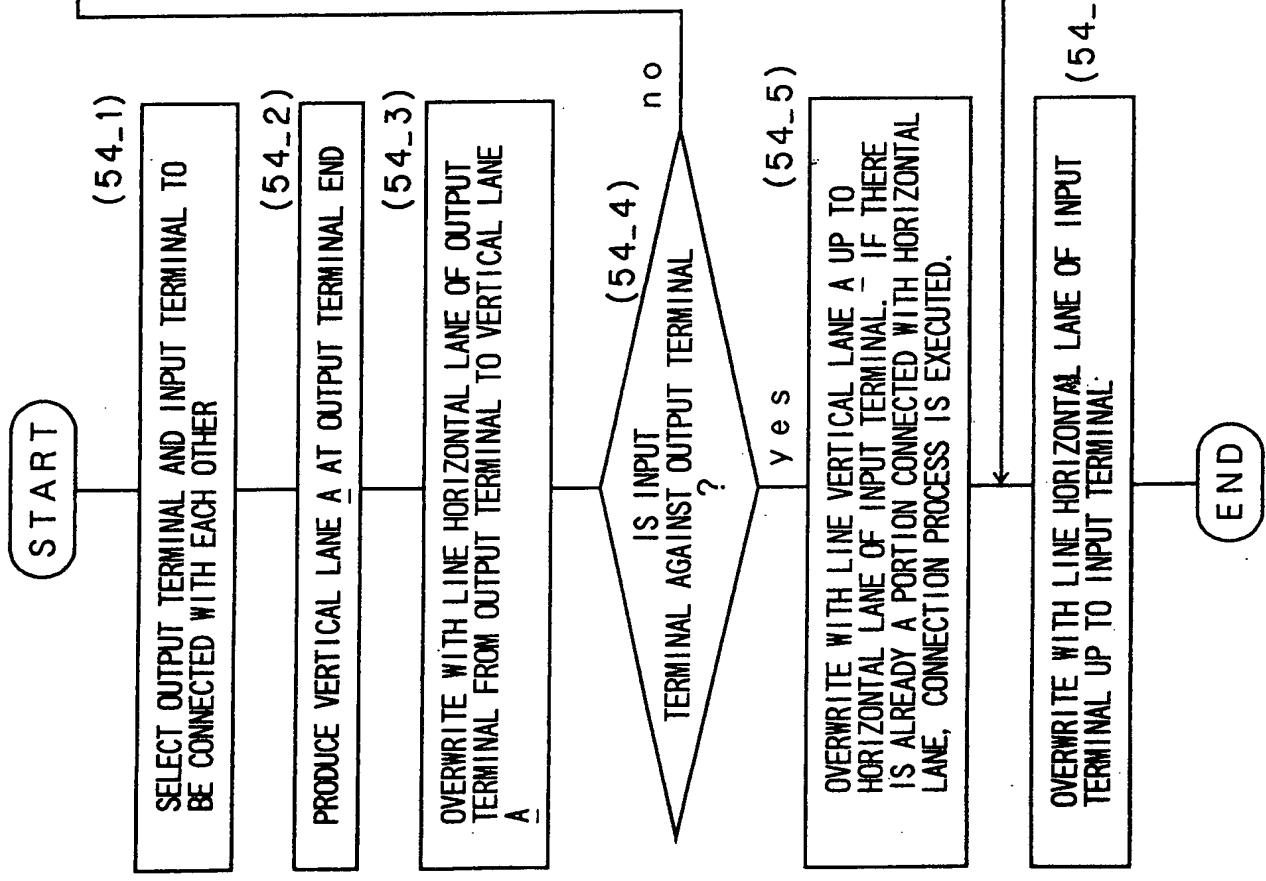


Fig. 55

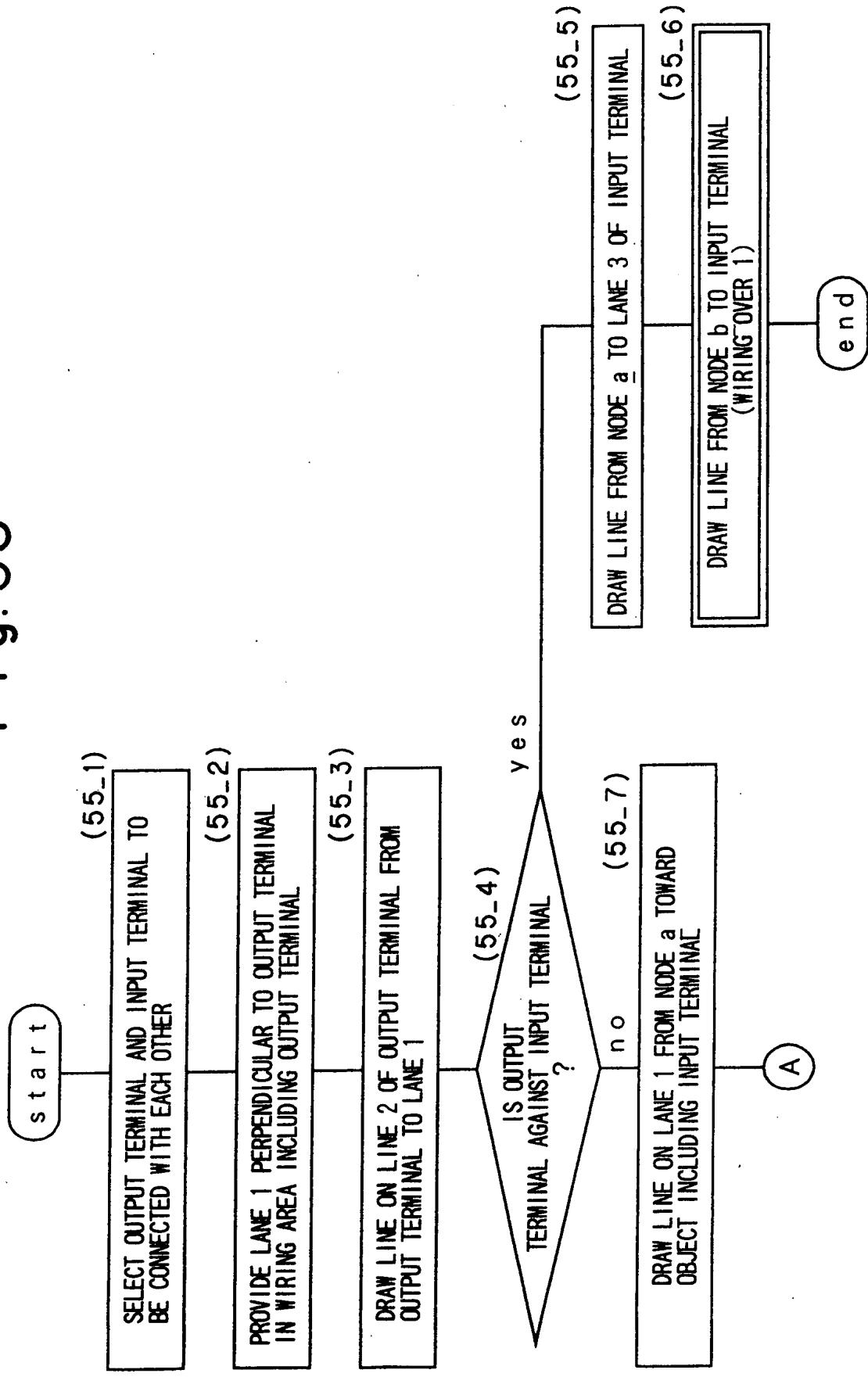


Fig. 56

DO NOT SCALE

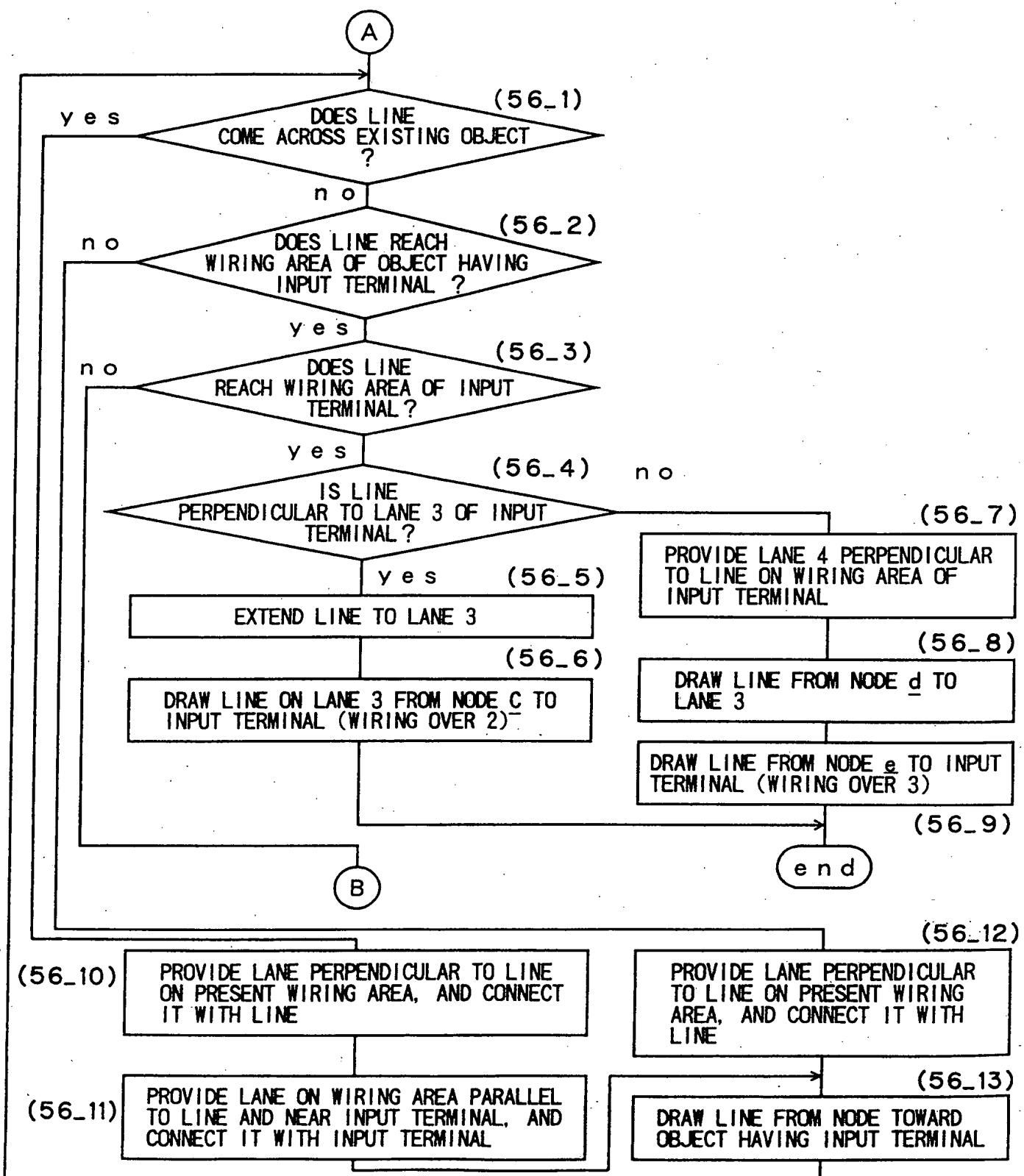


Fig. 5.7

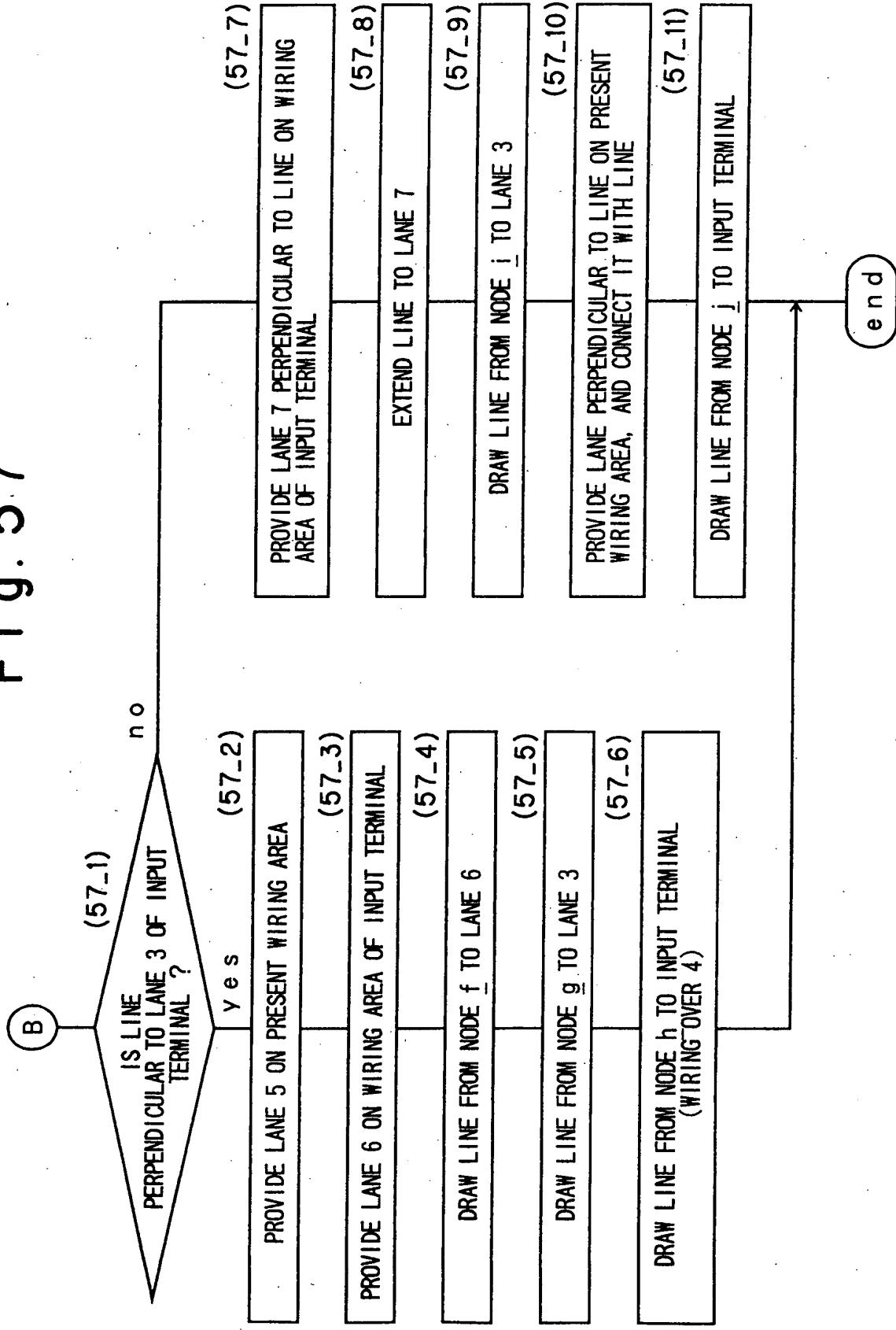


Fig. 58

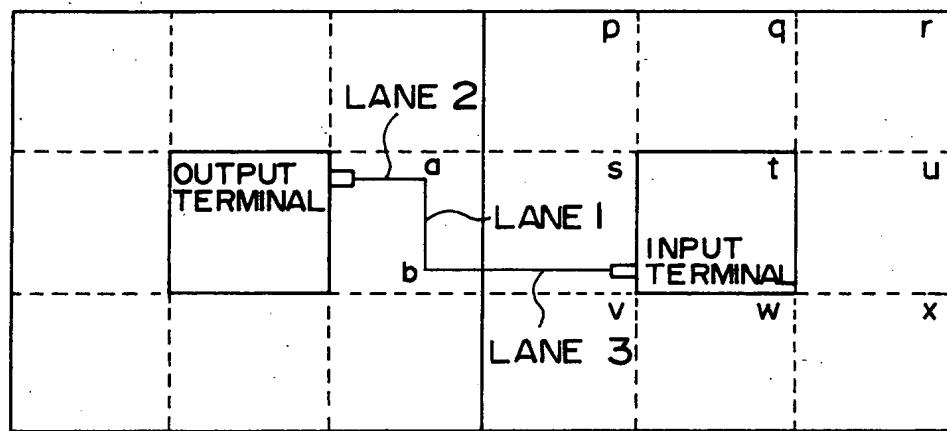


Fig. 59

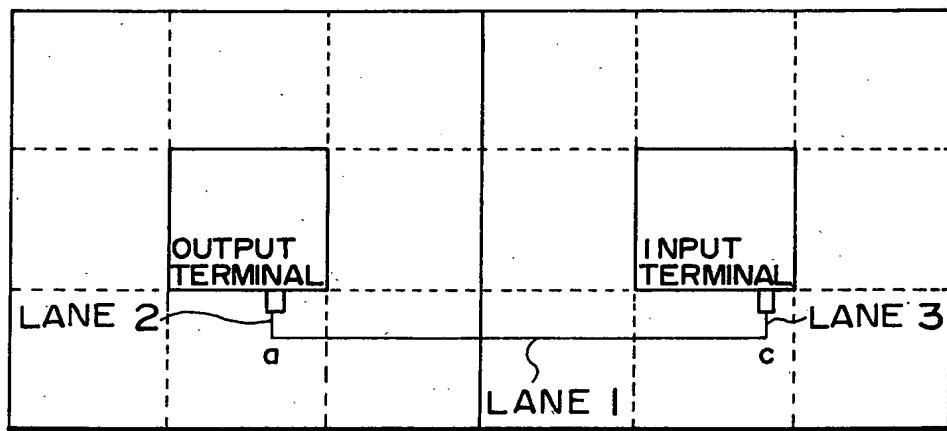


Fig. 60

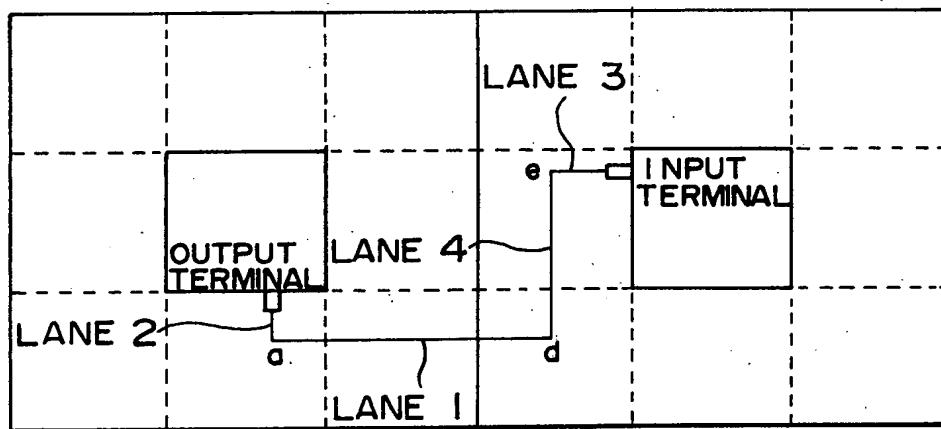


Fig. 61

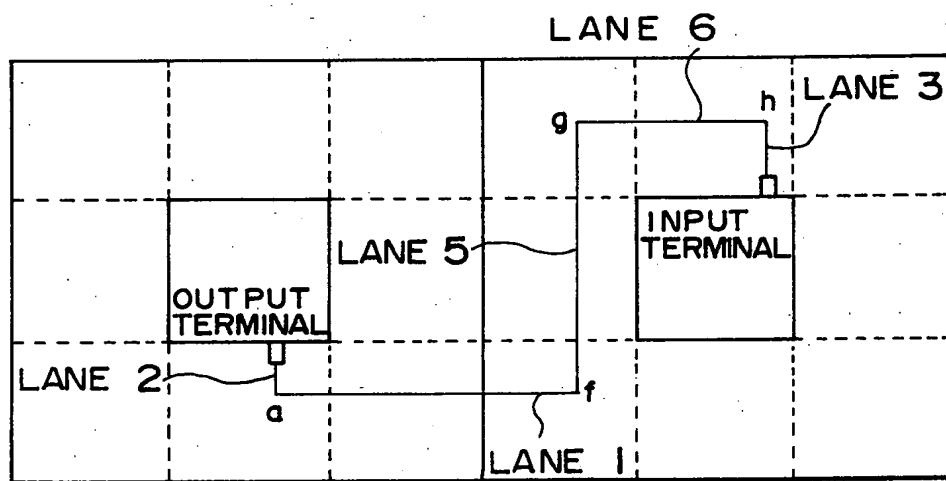


Fig. 62

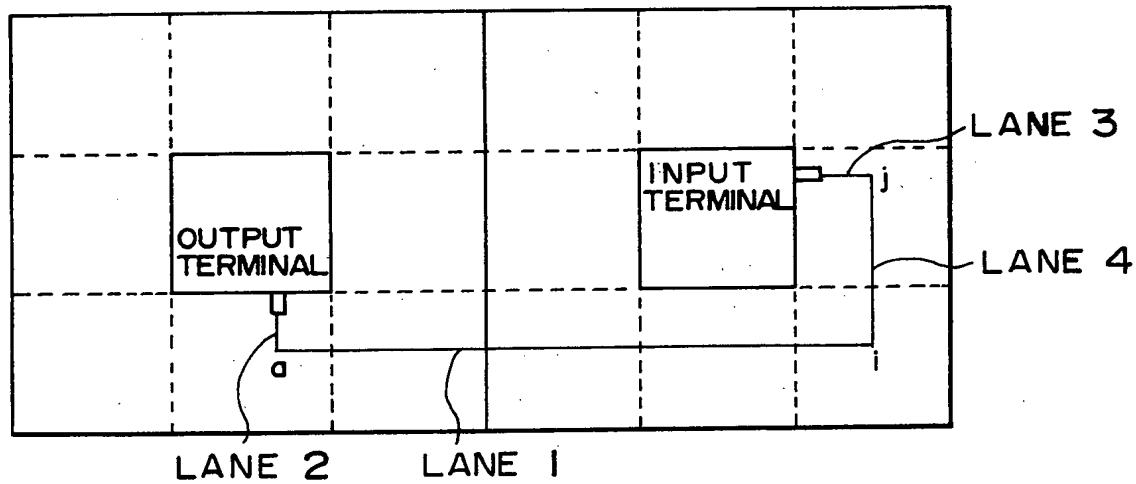


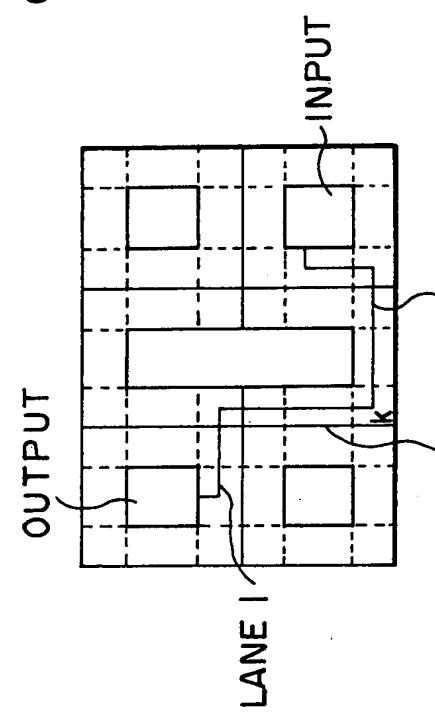
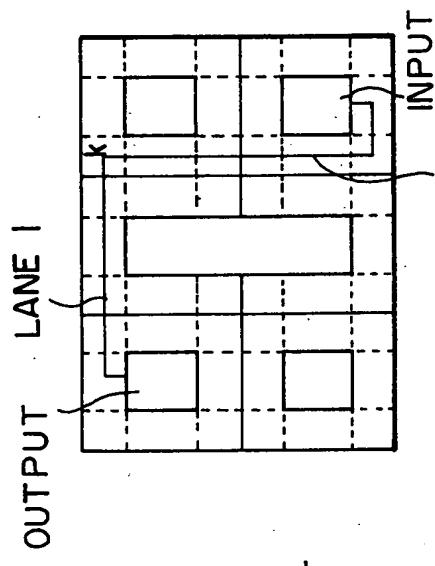
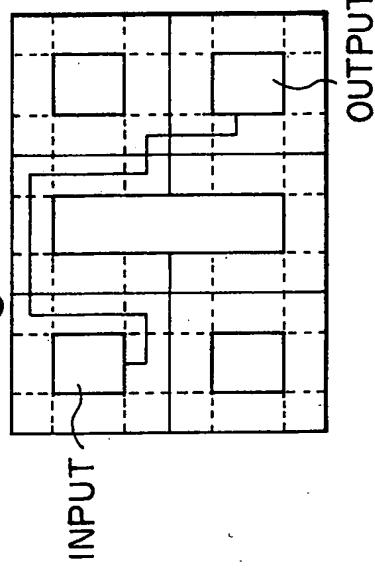
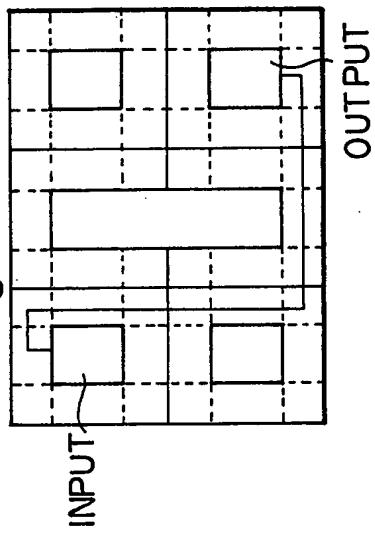
Fig.63(A)**Fig.63(C)****Fig.63(B)****Fig.63(D)**

Fig. 64

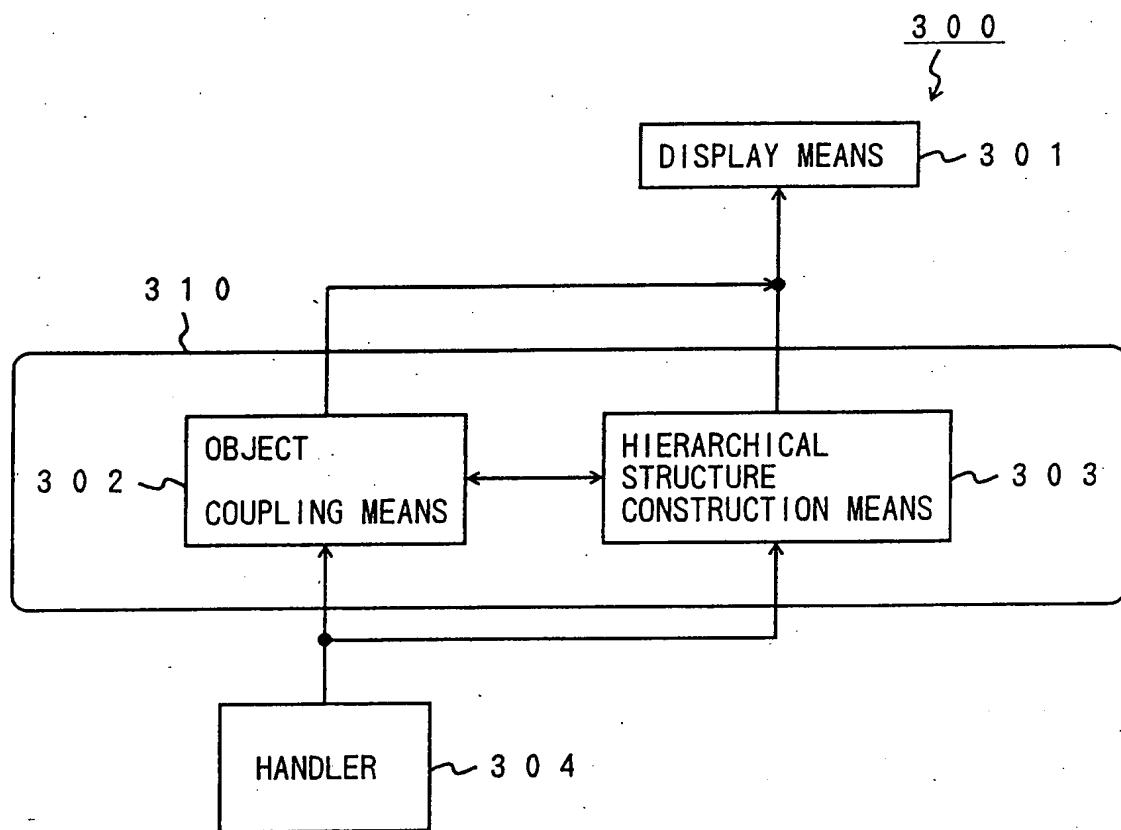


Fig. 65

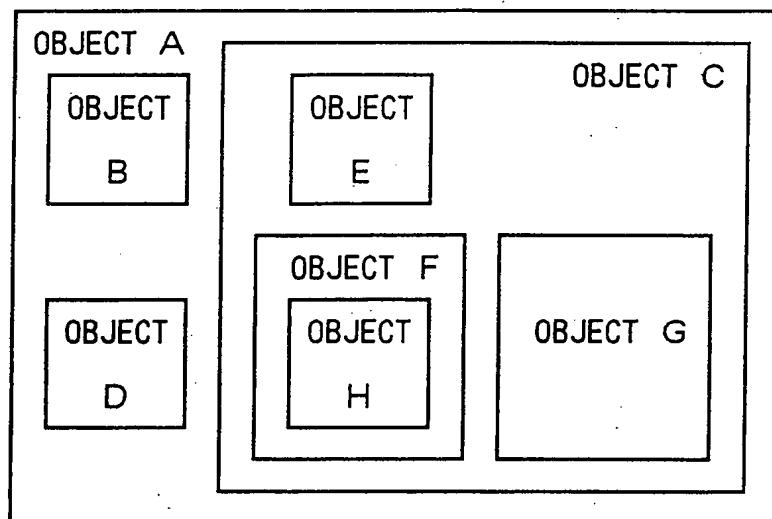


Fig. 66

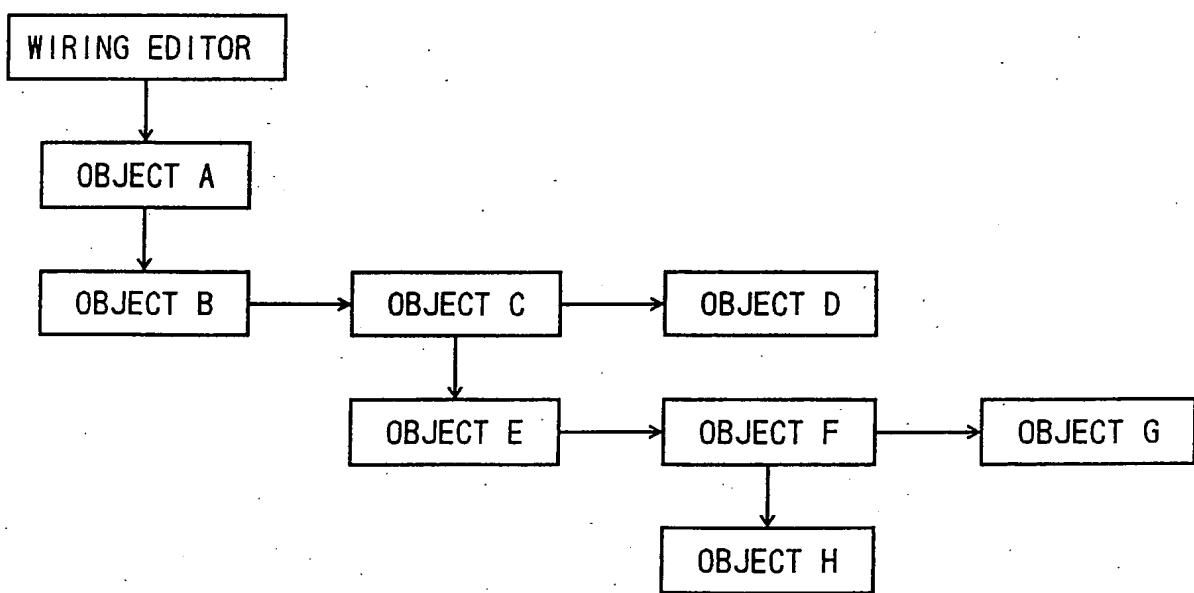


Fig. 67

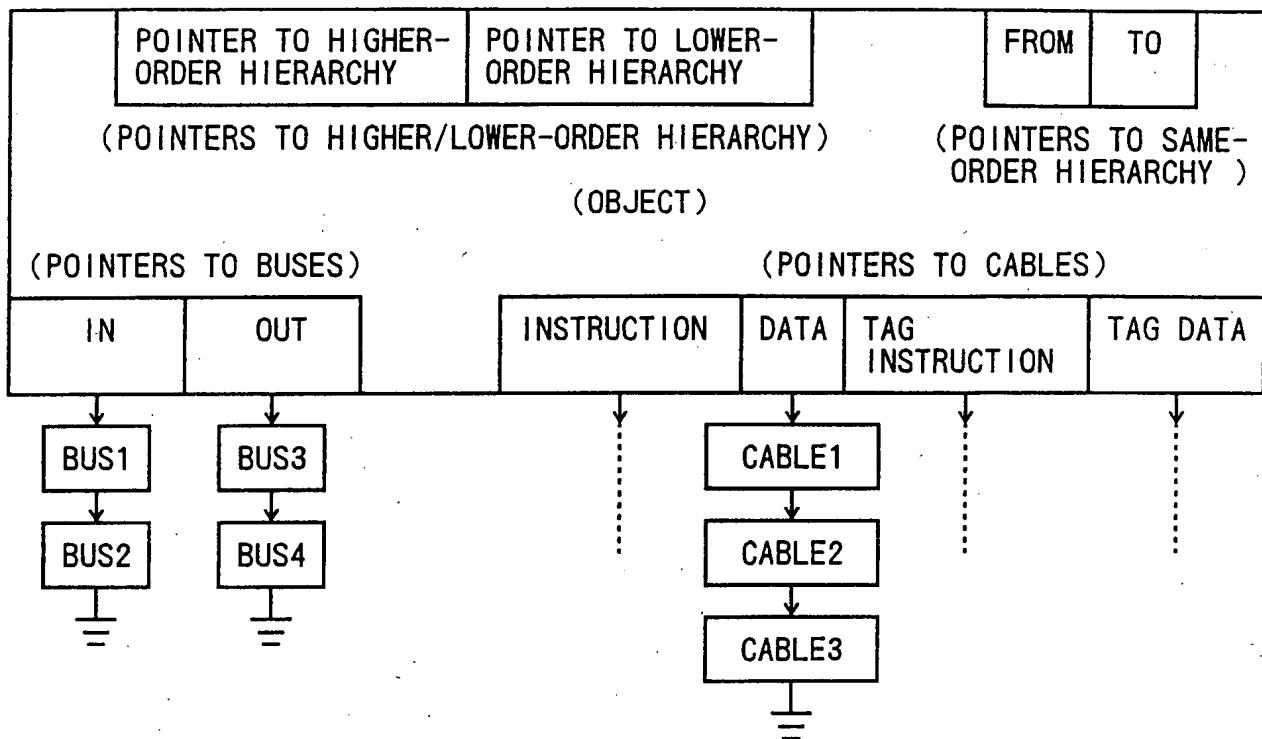


Fig. 68

(BUS)

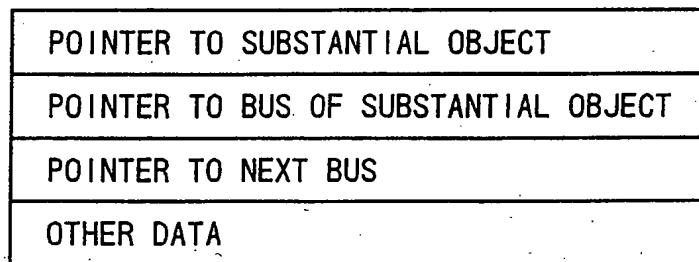


Fig. 69

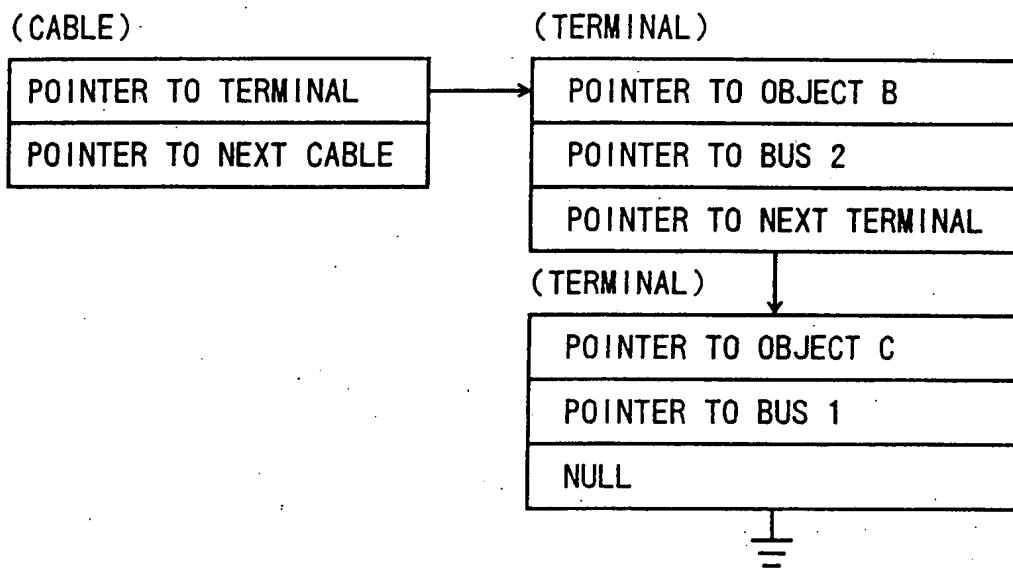


Fig. 70

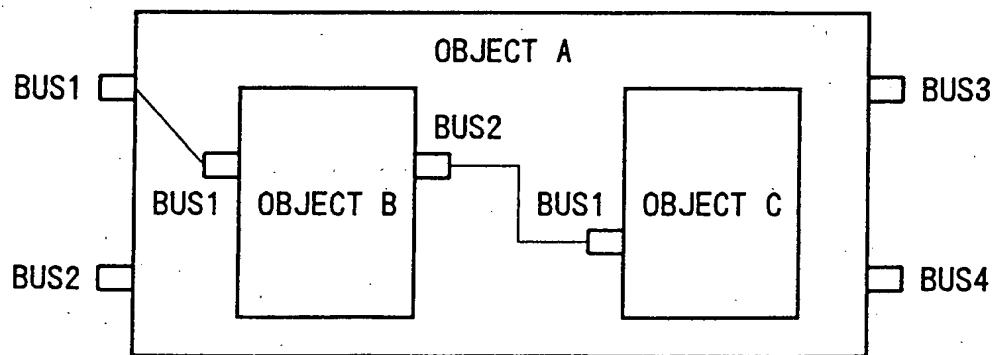


Fig. 71

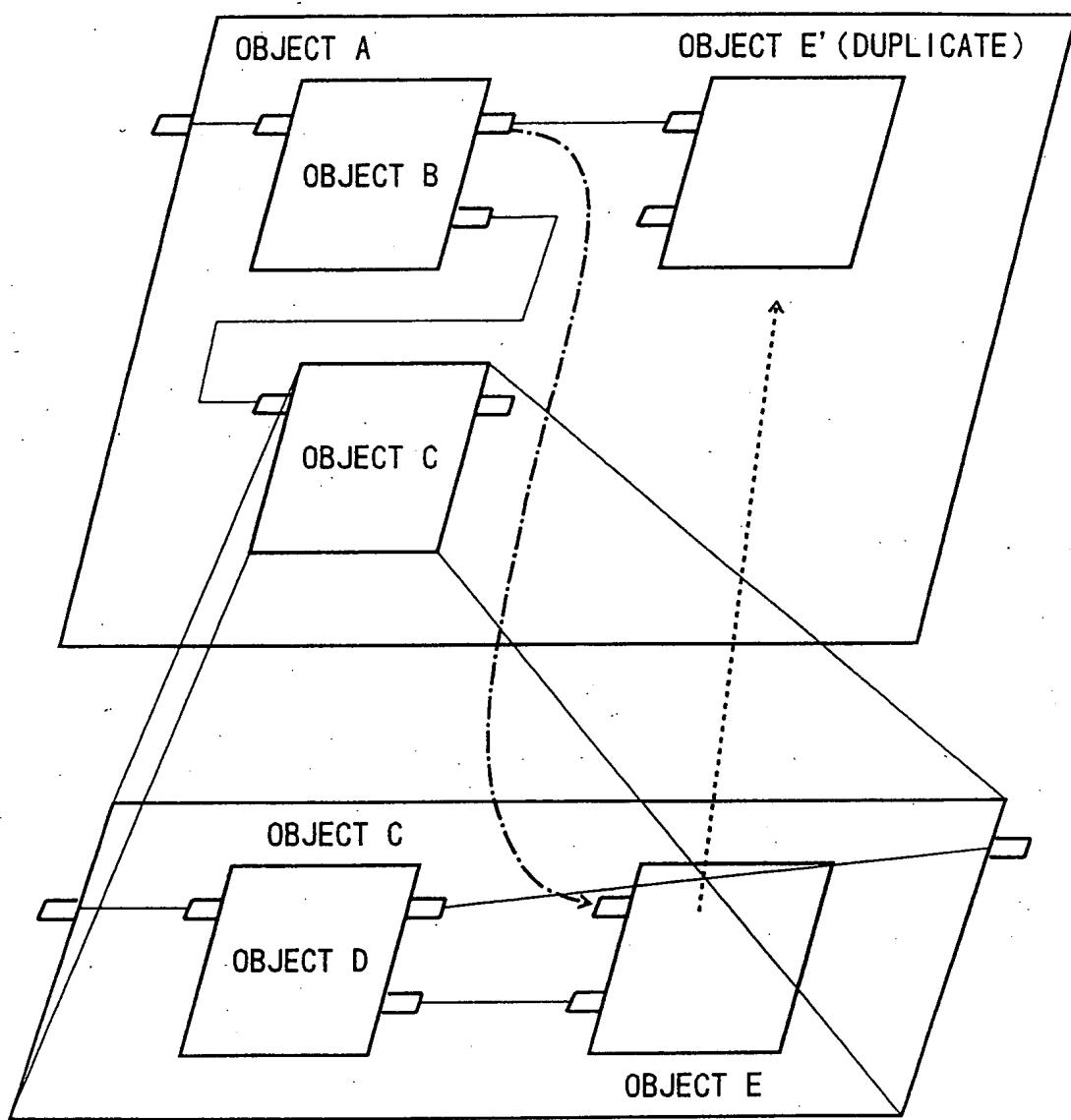


Fig. 72

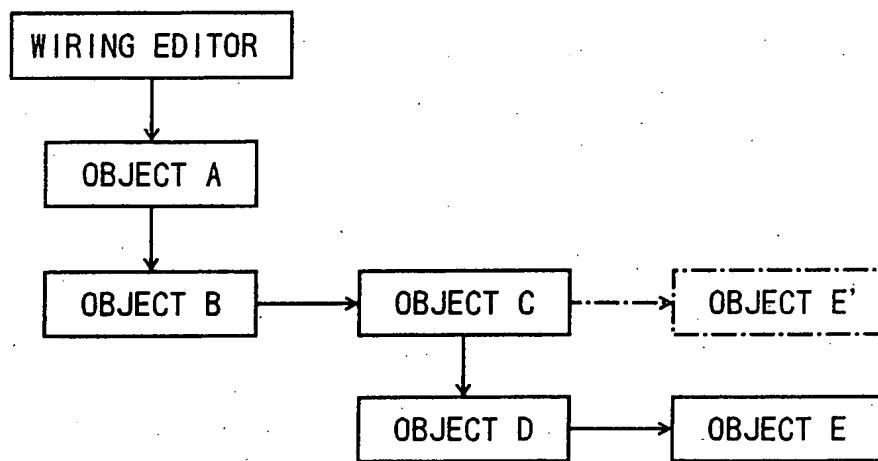


Fig. 73

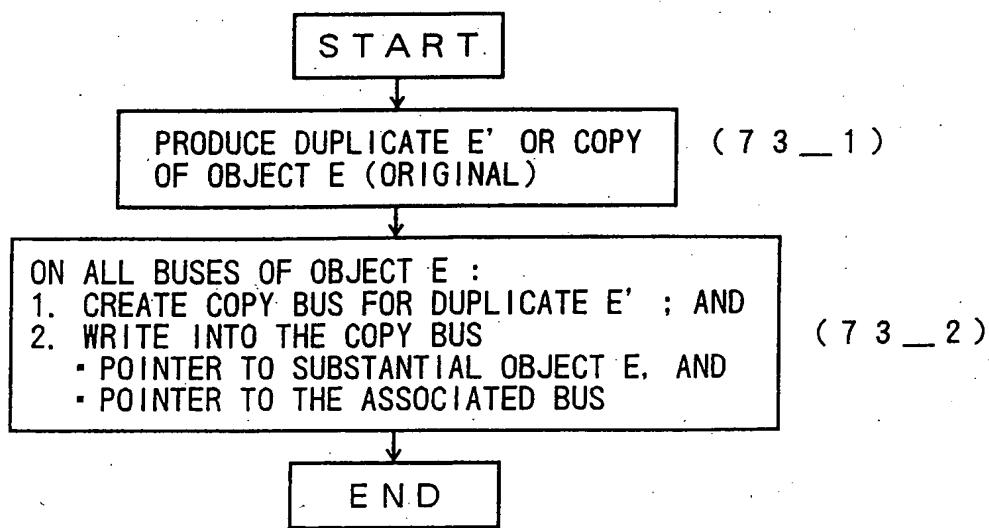


Fig. 74

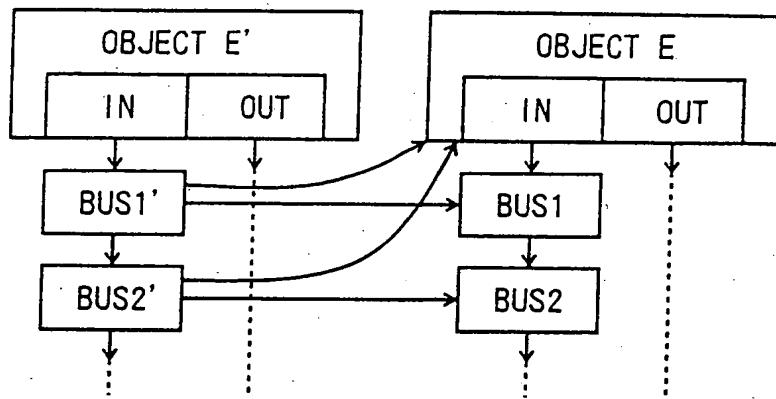


Fig. 75

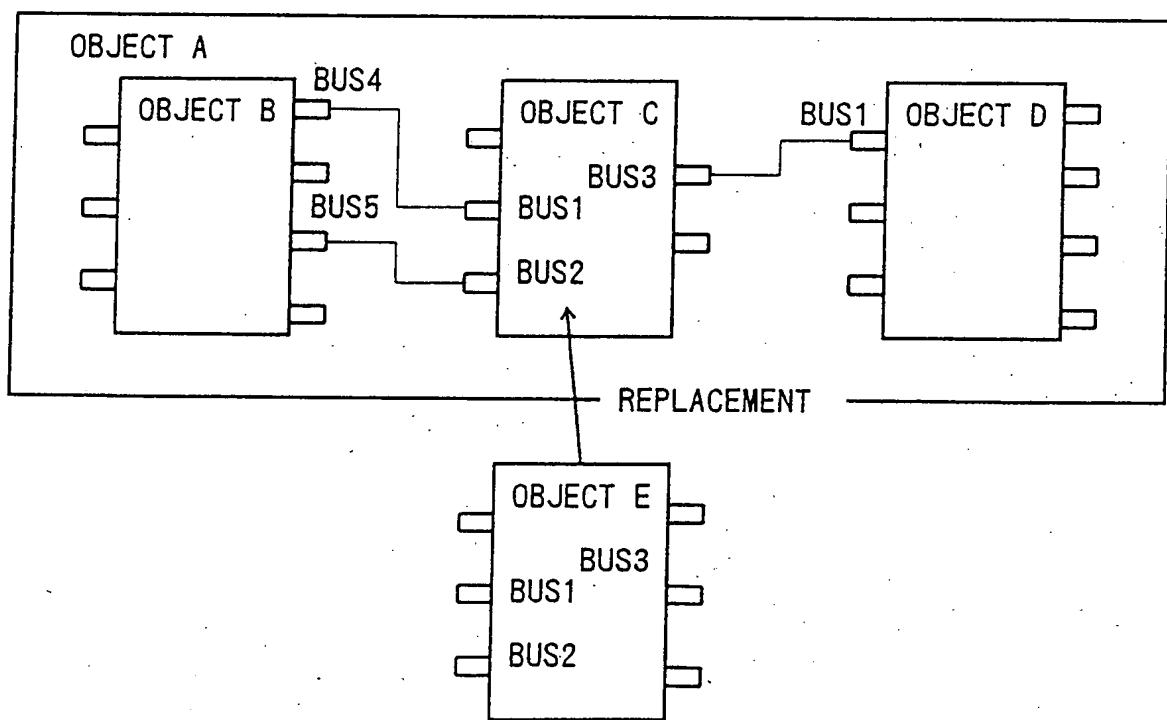


Fig. 76

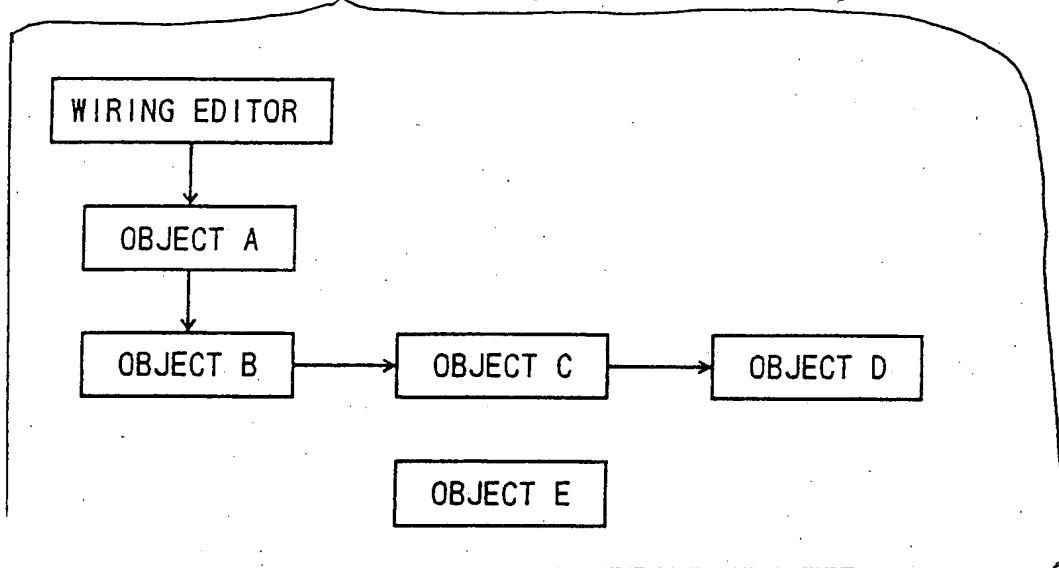
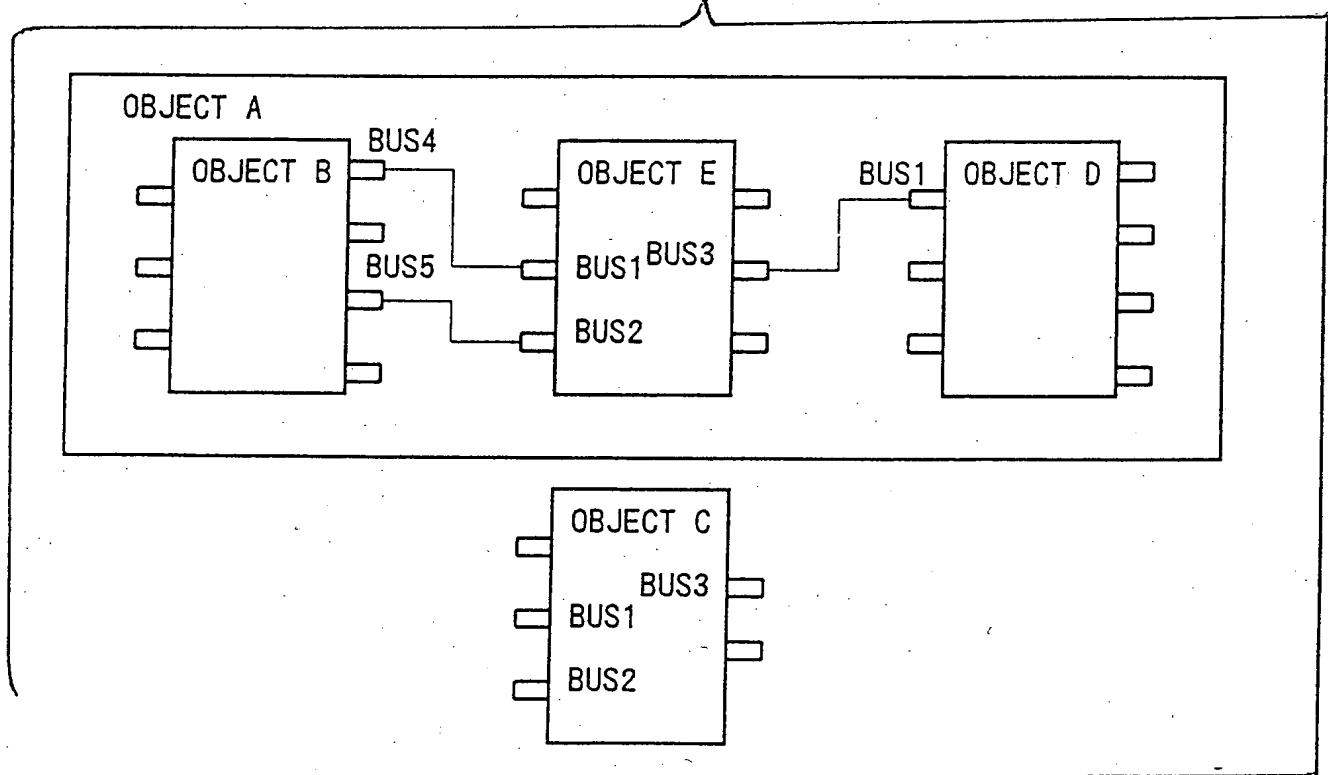


Fig. 77



00000000000000000000000000000000

Fig. 78

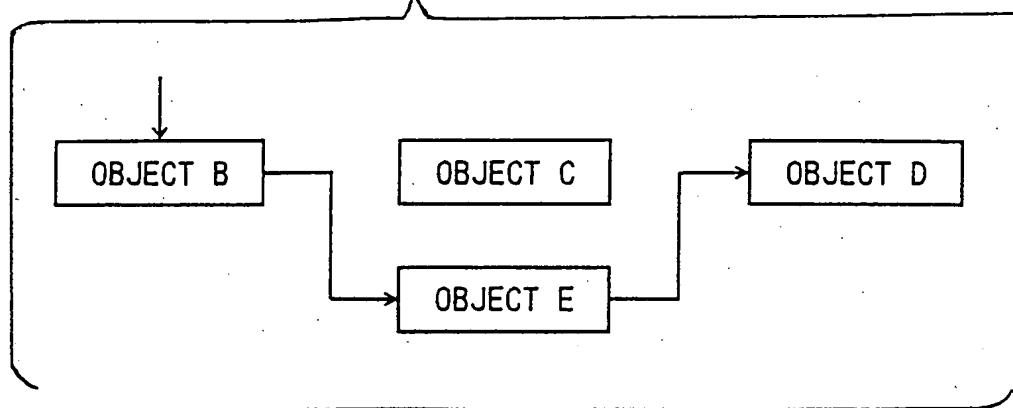


Fig. 79

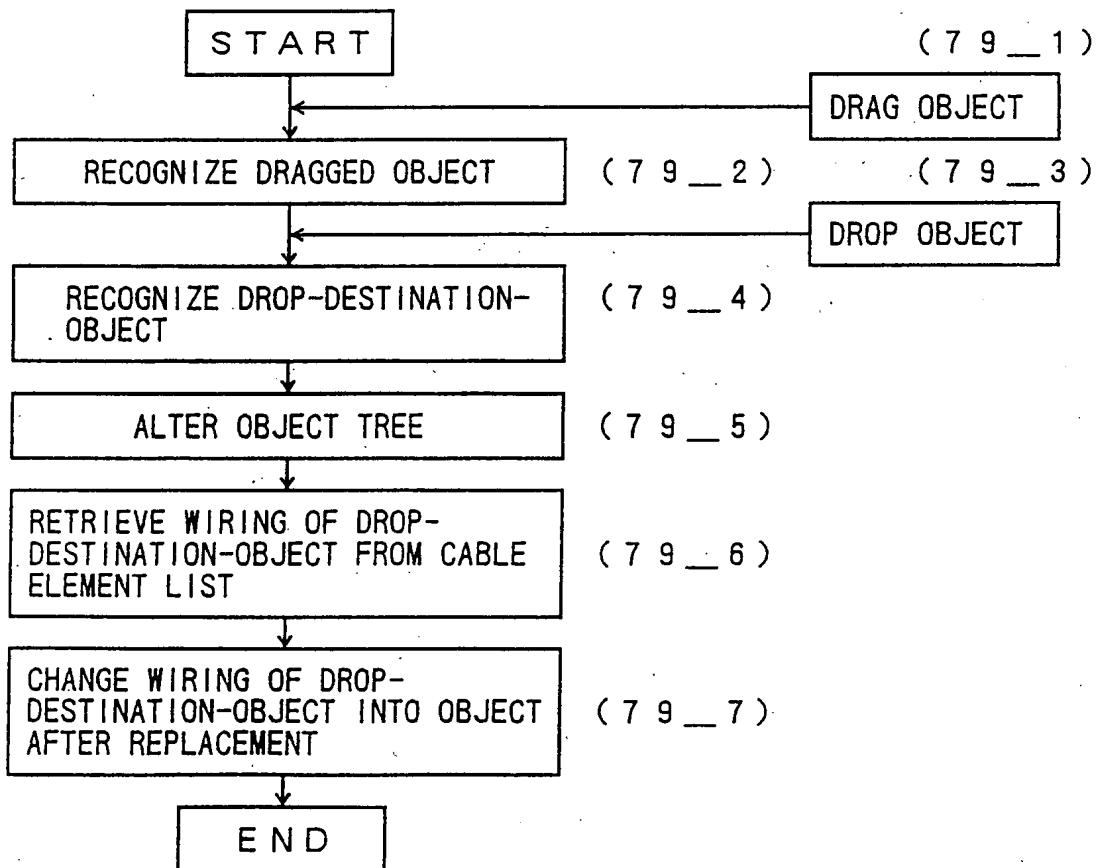


Fig. 80

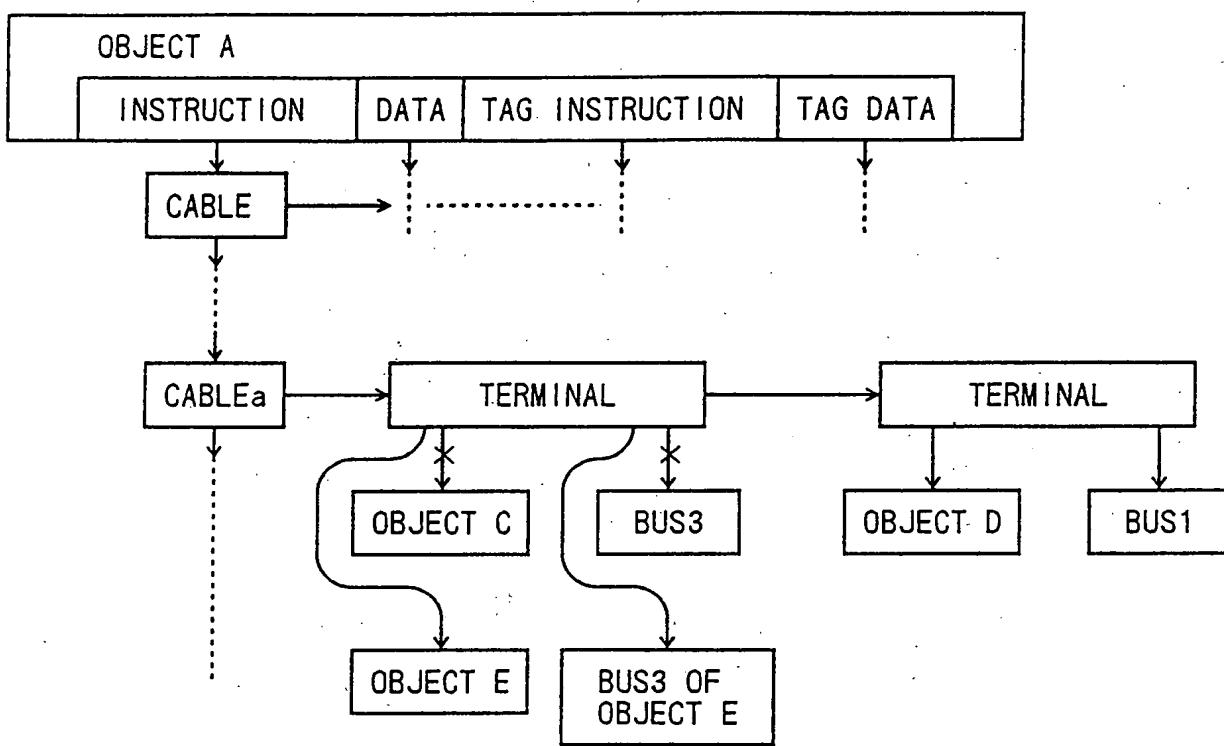


Fig. 81

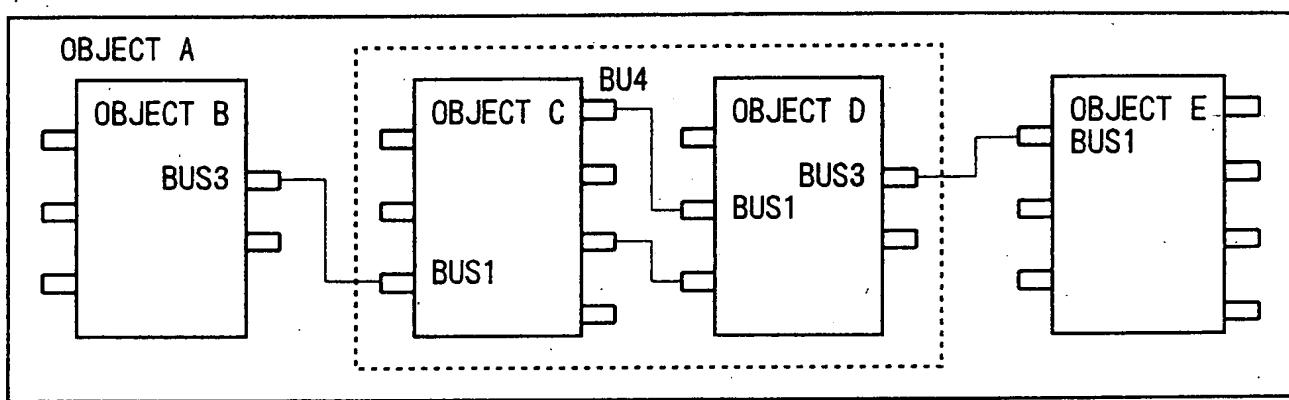


Fig. 82

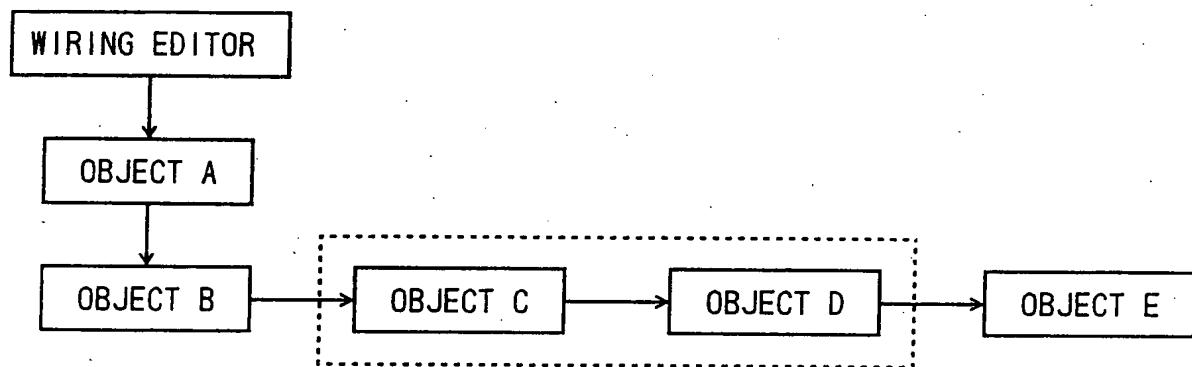


Fig. 83

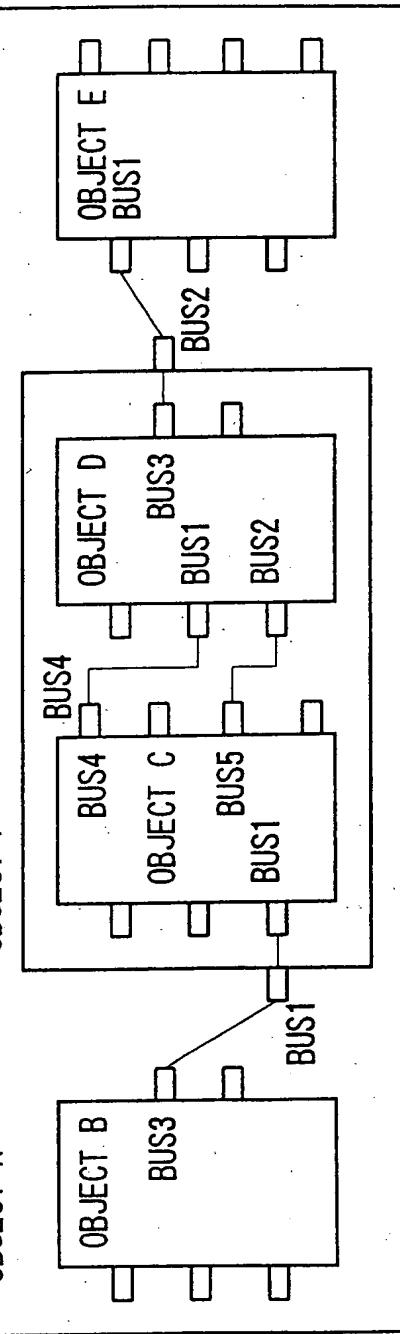


Fig. 84

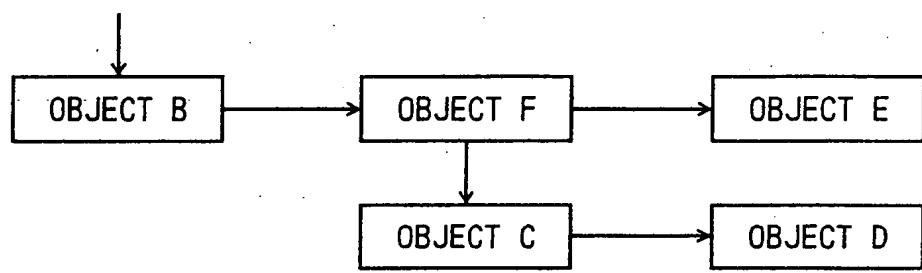
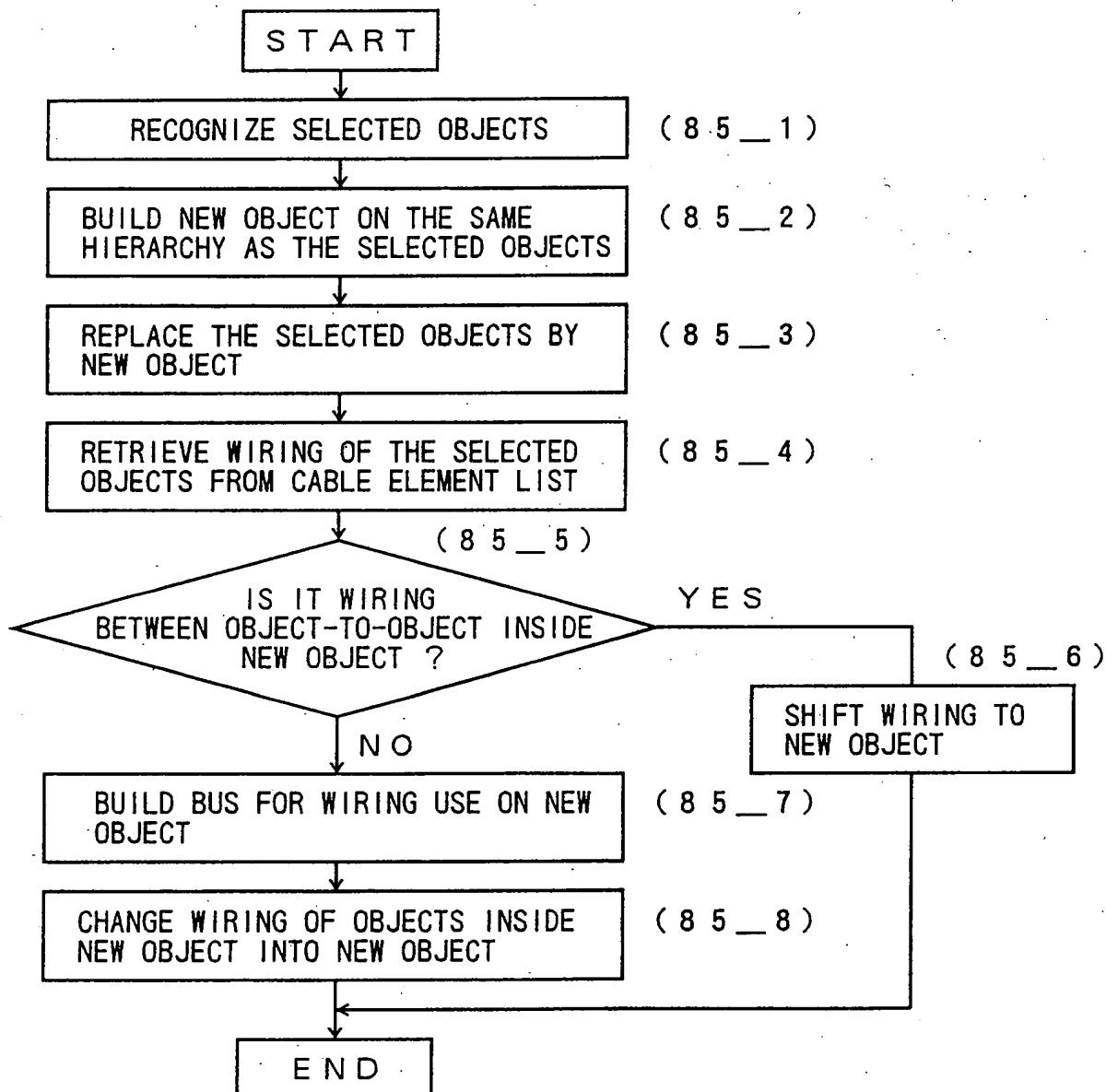


Fig. 85



TOP SECRET - DECODED 2/60

Fig. 86

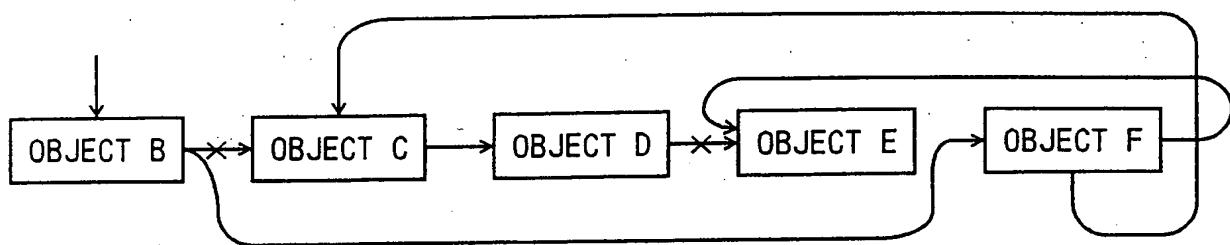
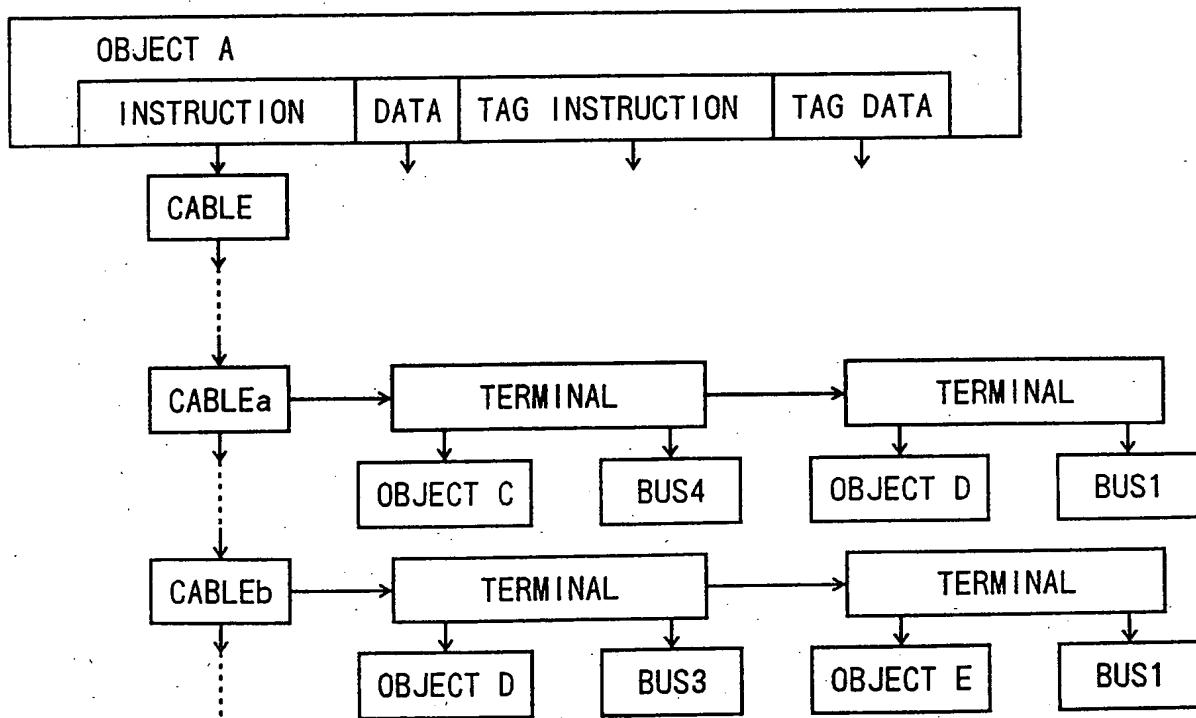


Fig. 87



TOP SECRET - DECODED

Fig. 88

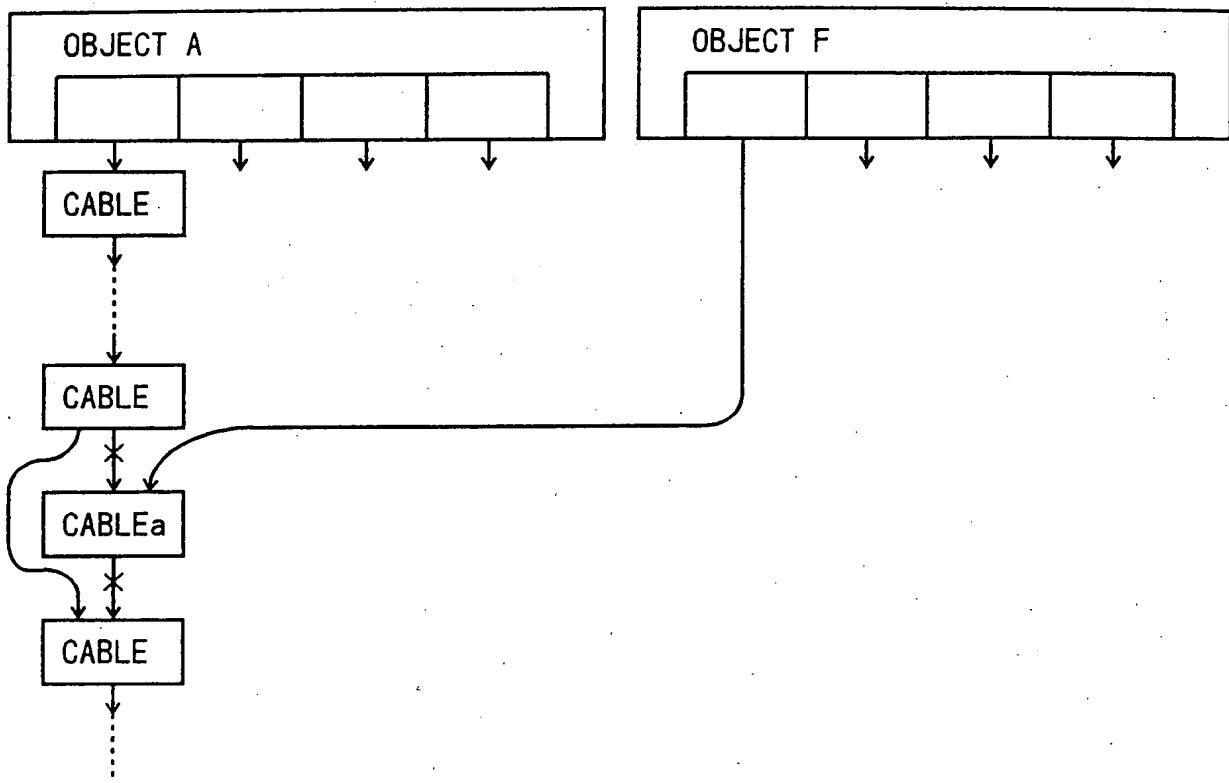


Fig. 89

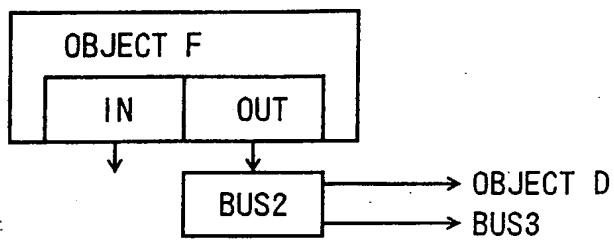


Fig. 90

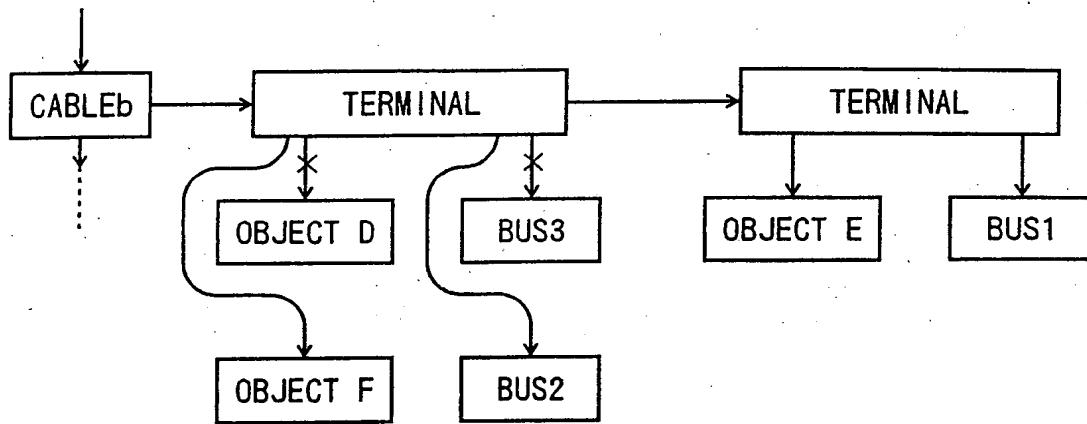


Fig. 91

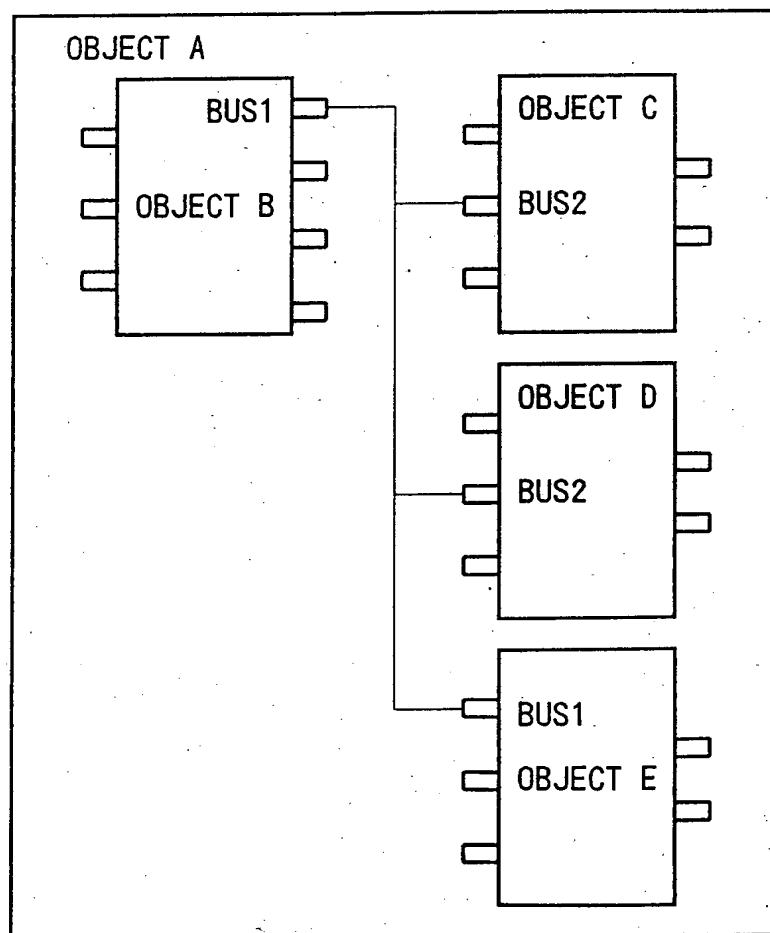


Fig. 92

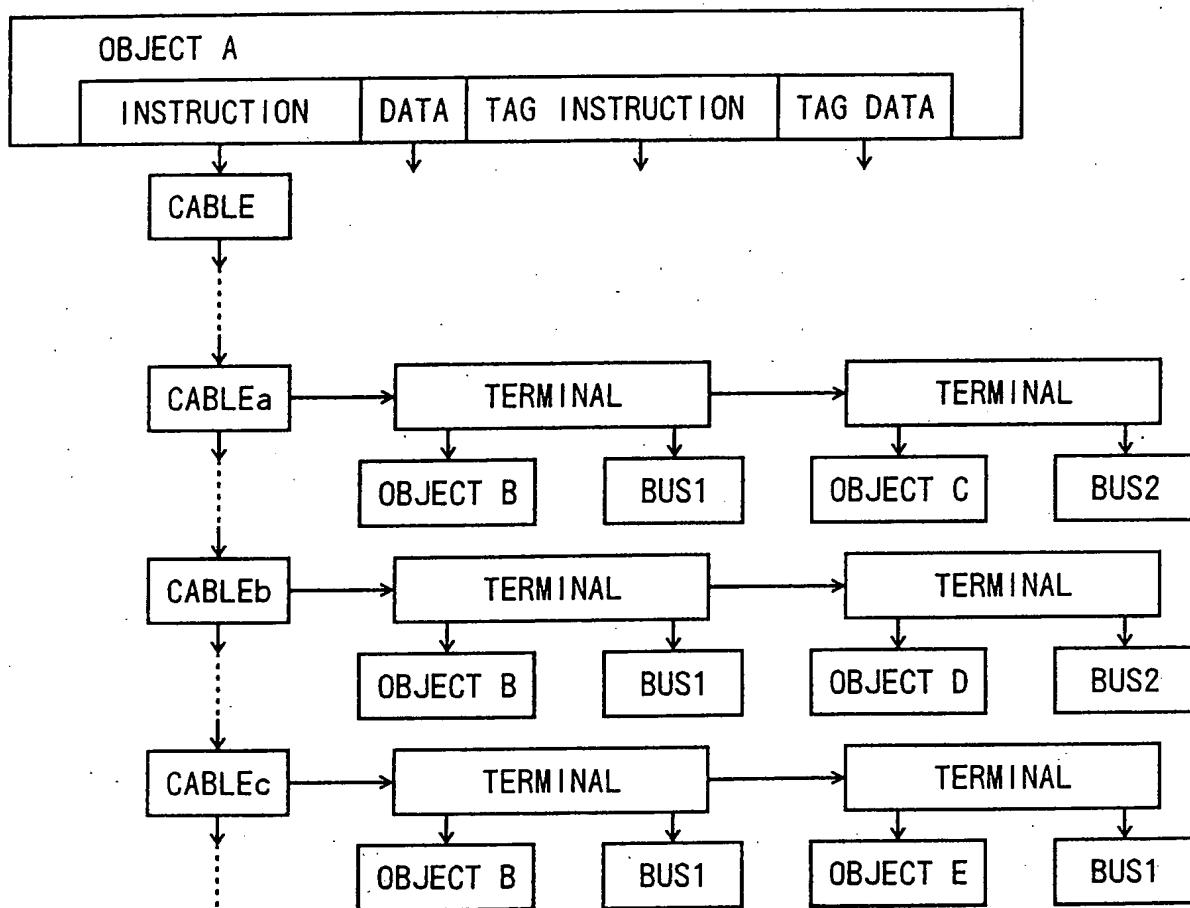
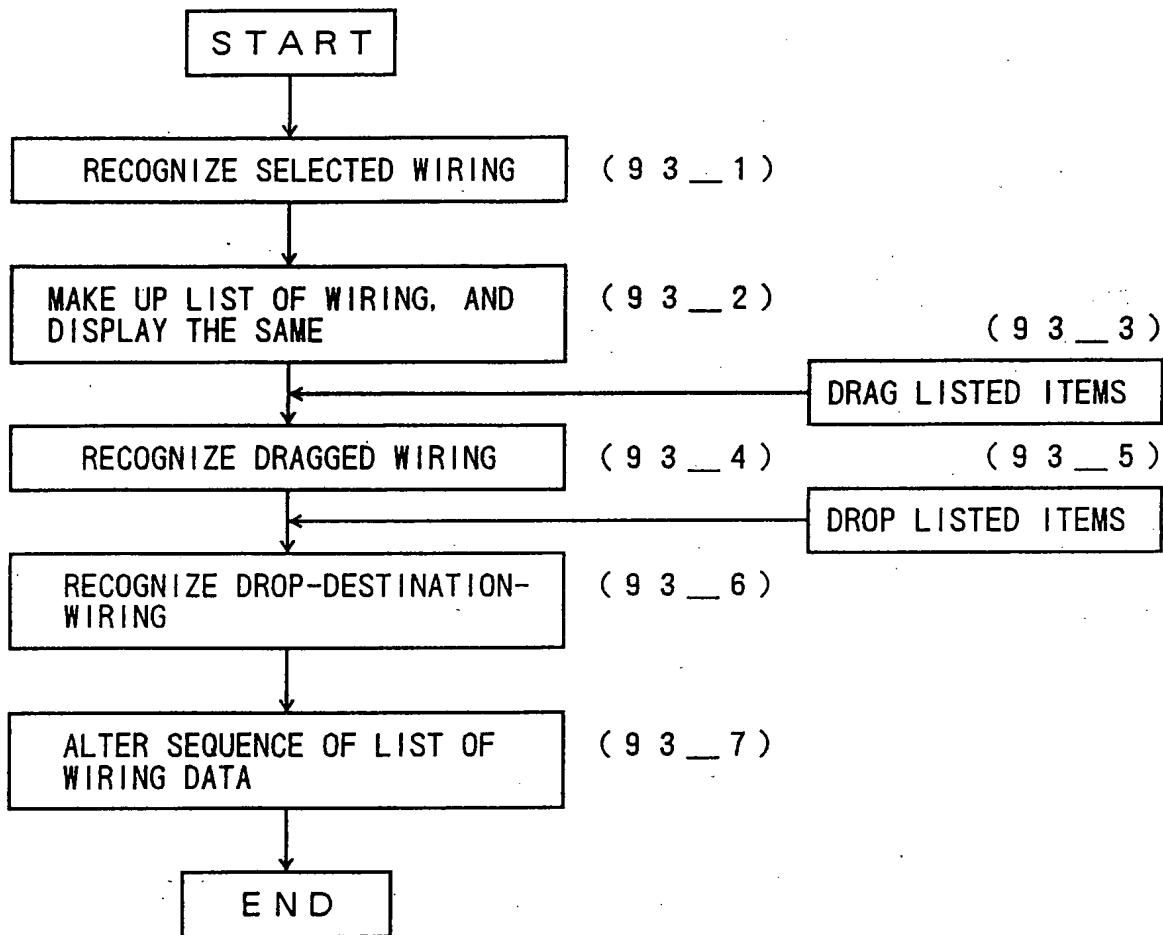


Fig. 93



TOP SECRET - DTIC 59260

Fig. 94

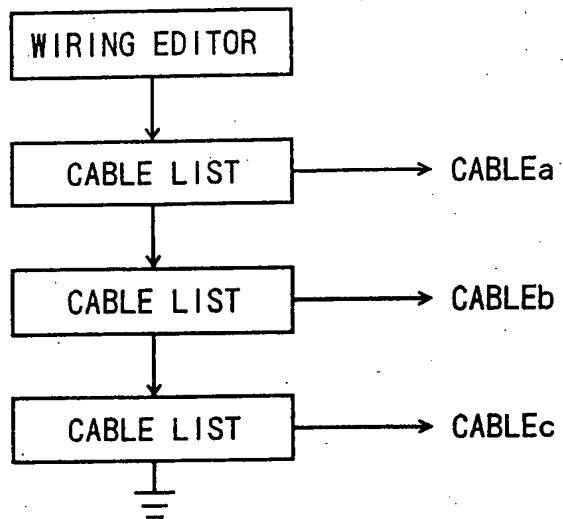


Fig. 95

OBJECT B : BUS1	OBJECT C : BUS2
OBJECT B : BUS1	OBJECT D : BUS2
OBJECT B : BUS1	OBJECT E : BUS1

Fig. 96

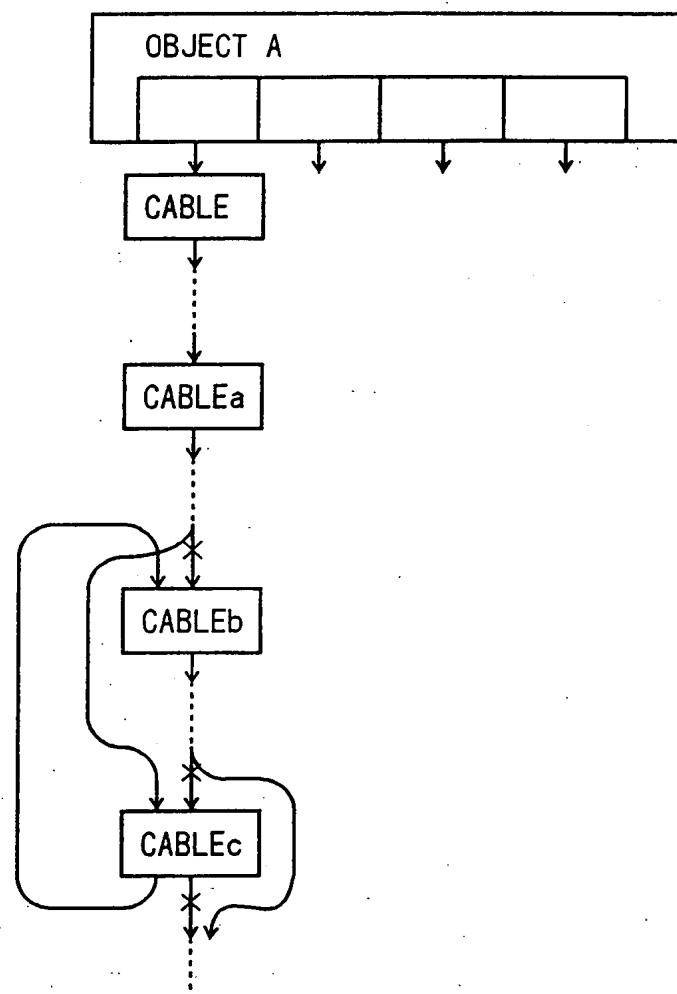


Fig. 97

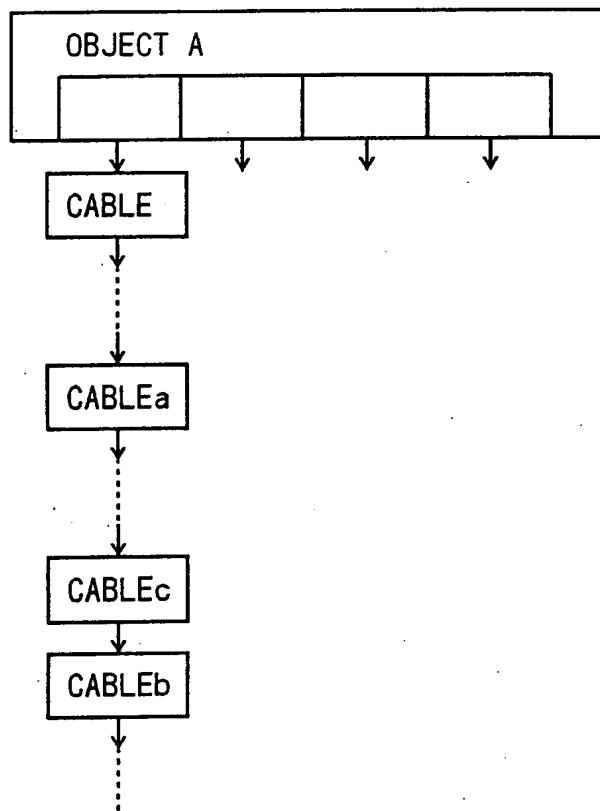


Fig. 98

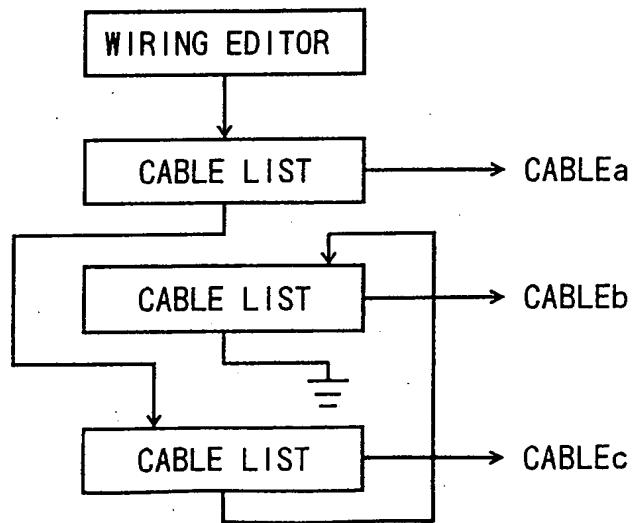


Fig. 99

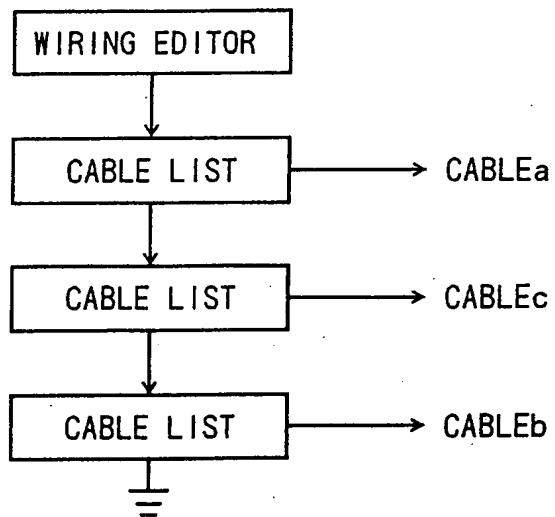


Fig. 100

OBJECT B : BUS1	OBJECT C : BUS2
OBJECT B : BUS1	OBJECT E : BUS1
OBJECT B : BUS1	OBJECT D : BUS2

Fig. 101

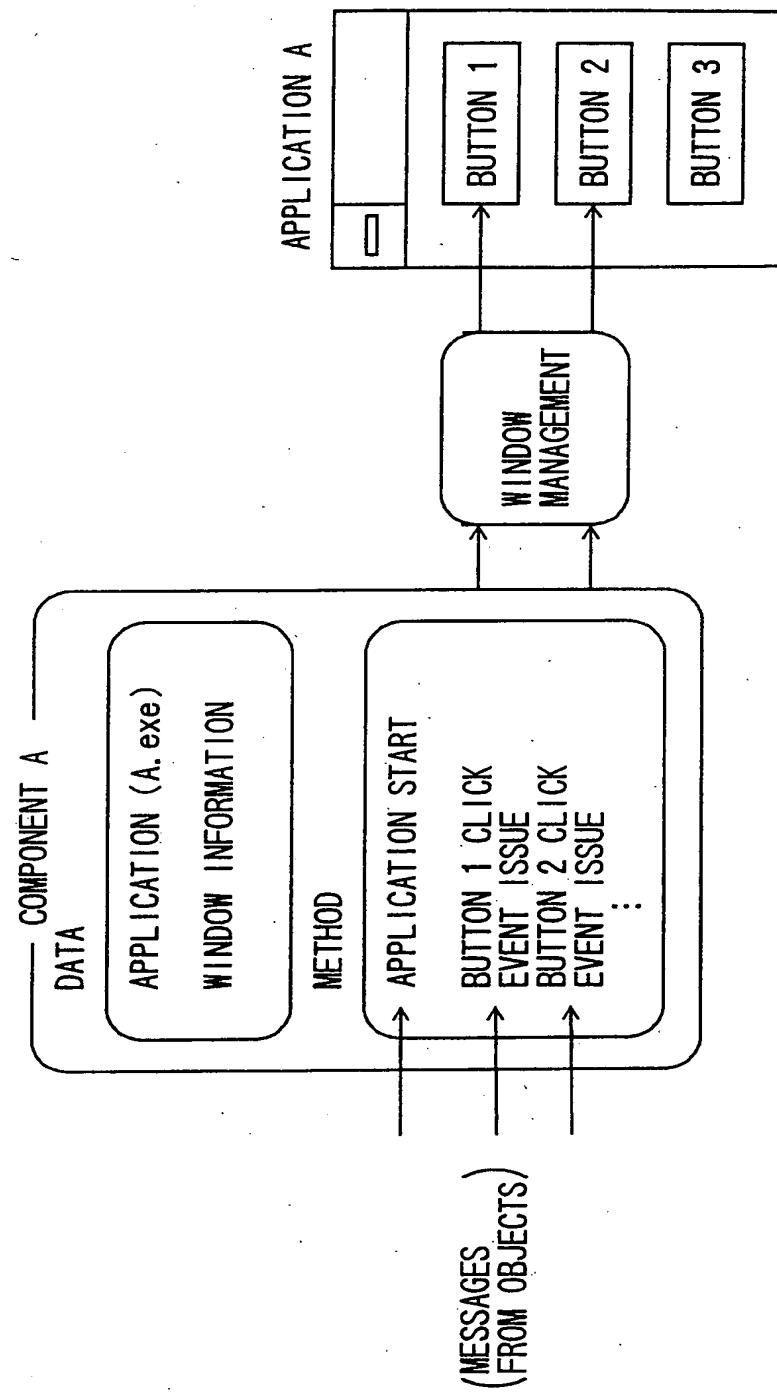


Fig. 102

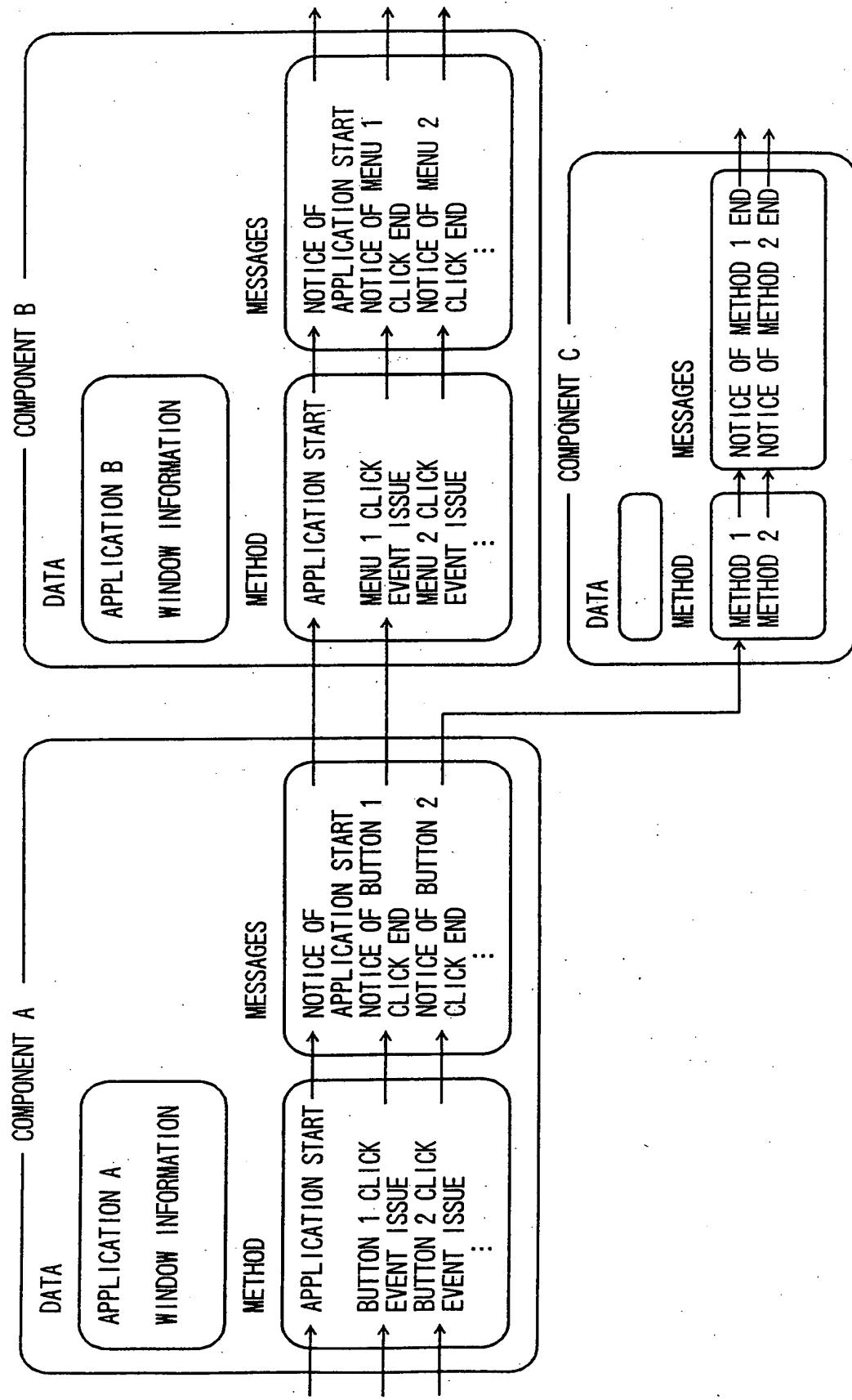


Fig. 103

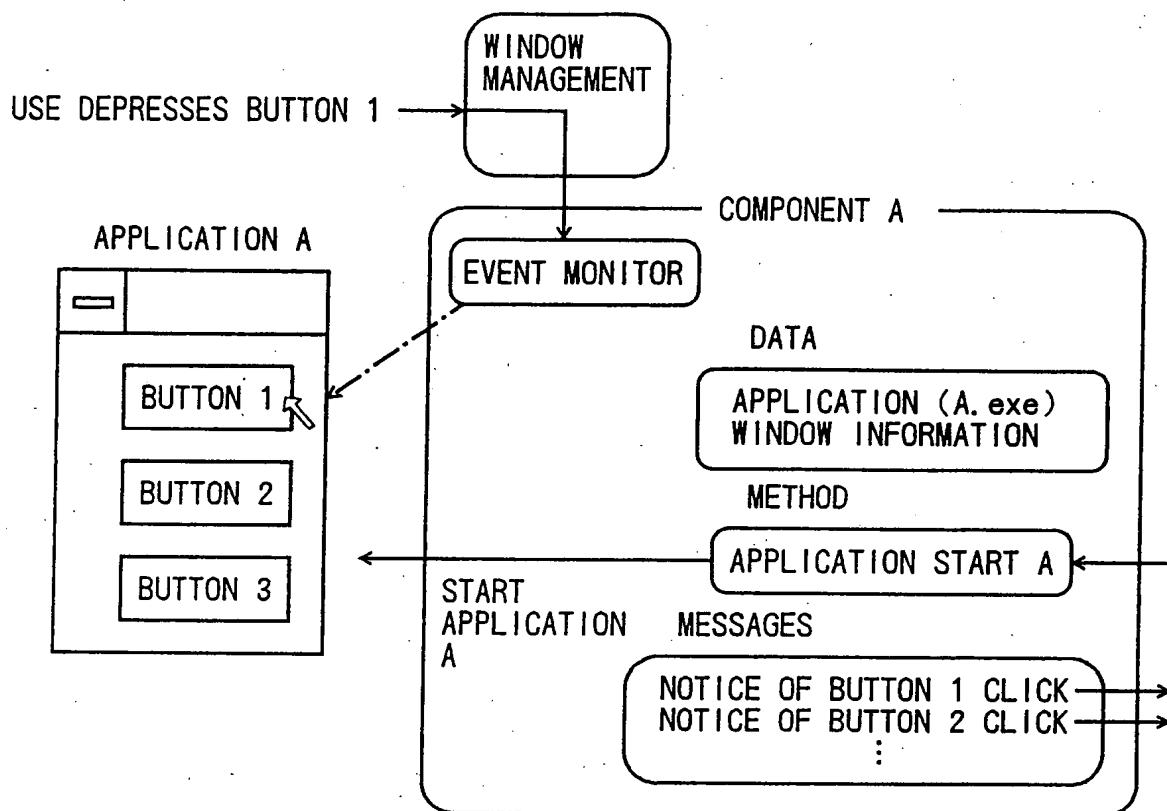


Fig. 104

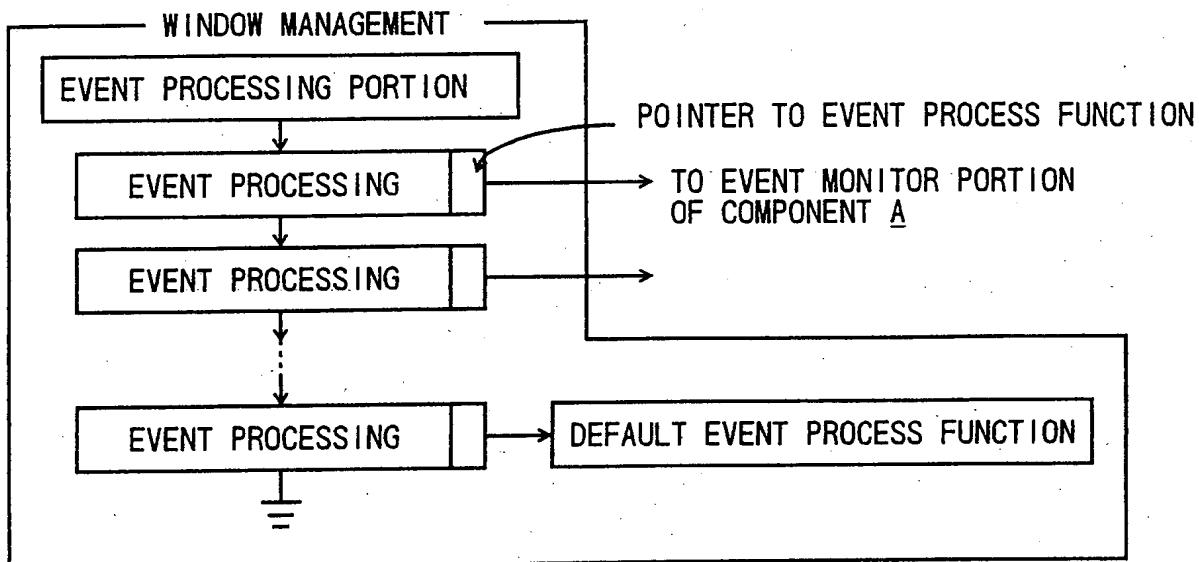


Fig. 105

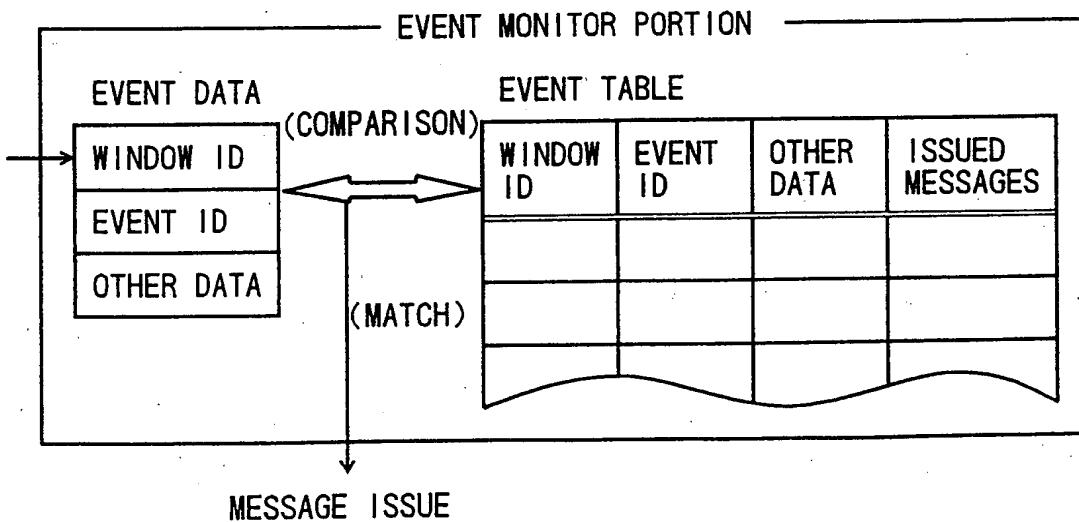


Fig. 106

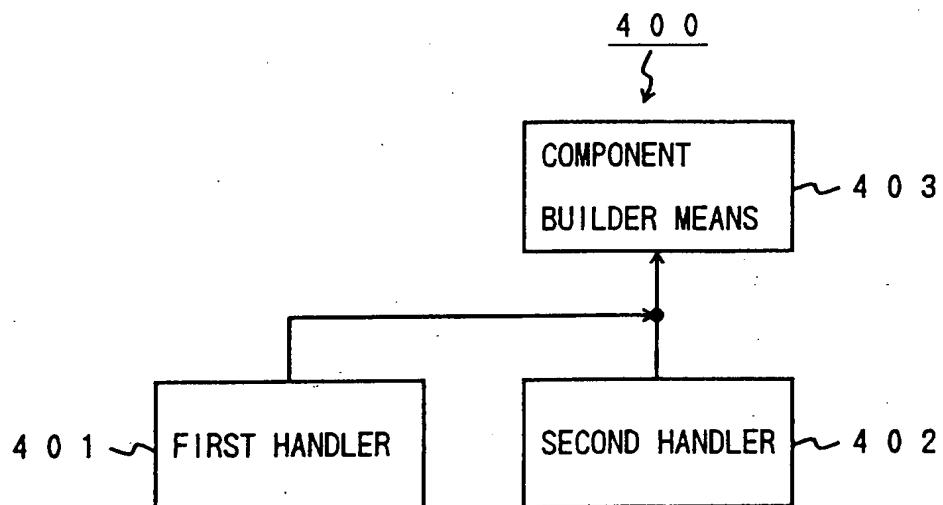


Fig. 107

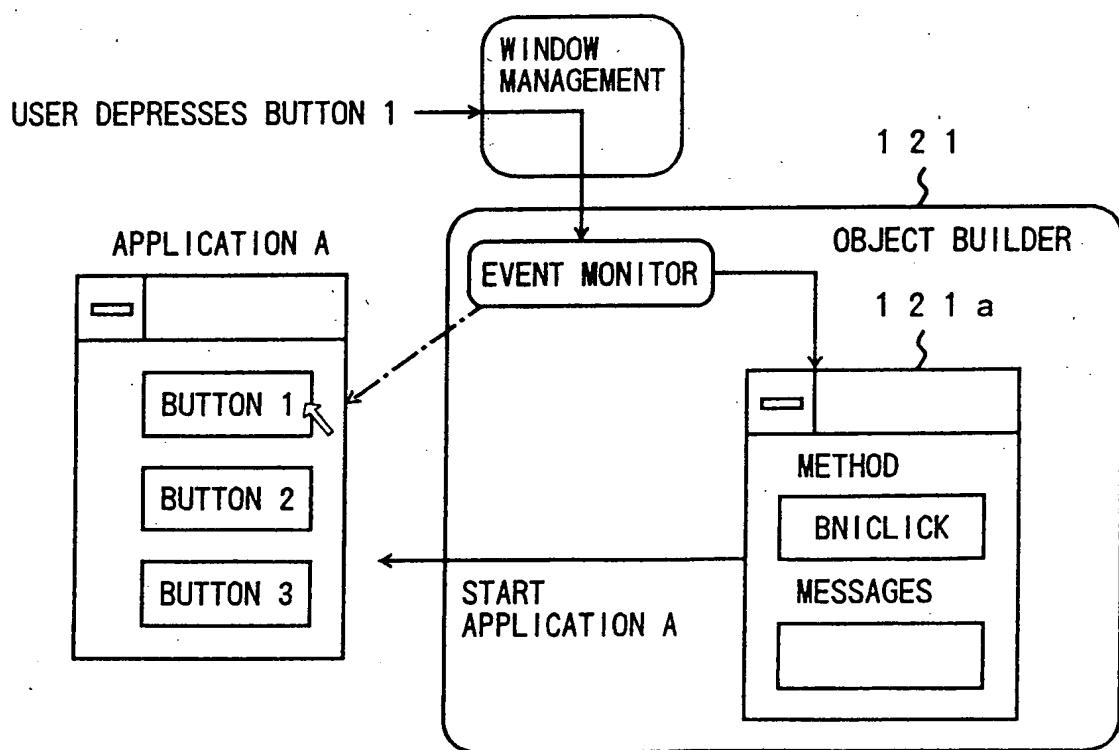


Fig. 108

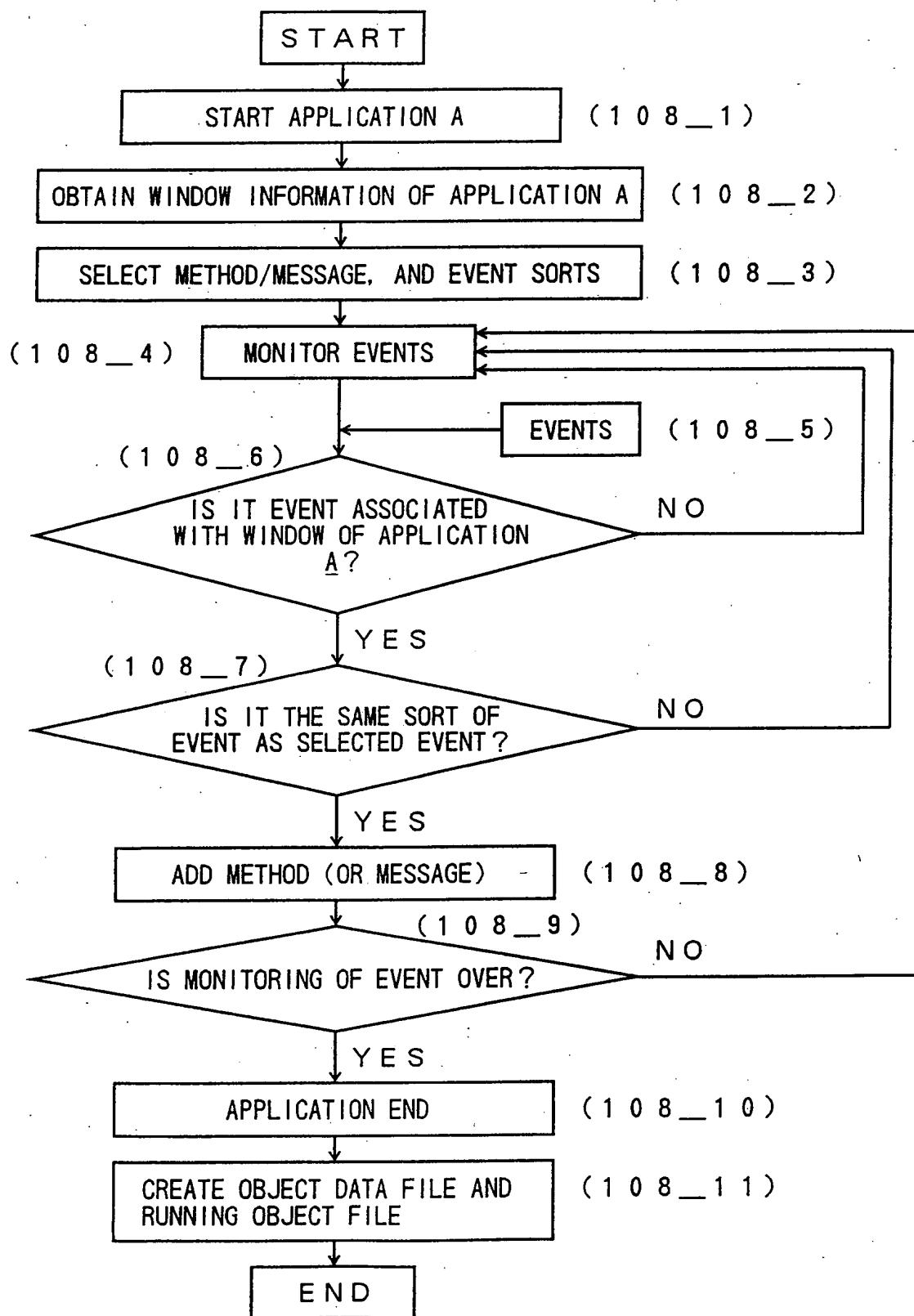


Fig. 109

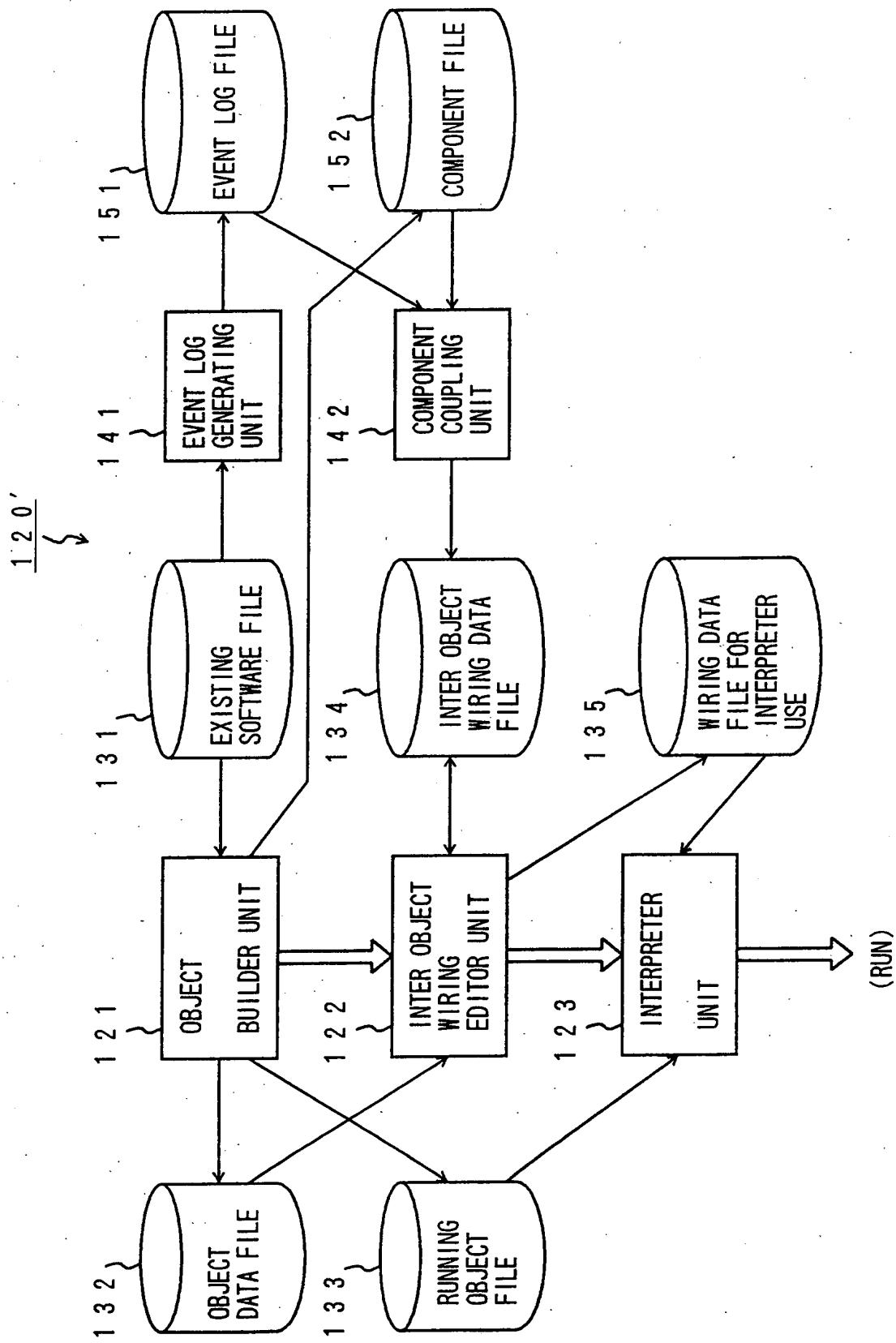


Fig. 110

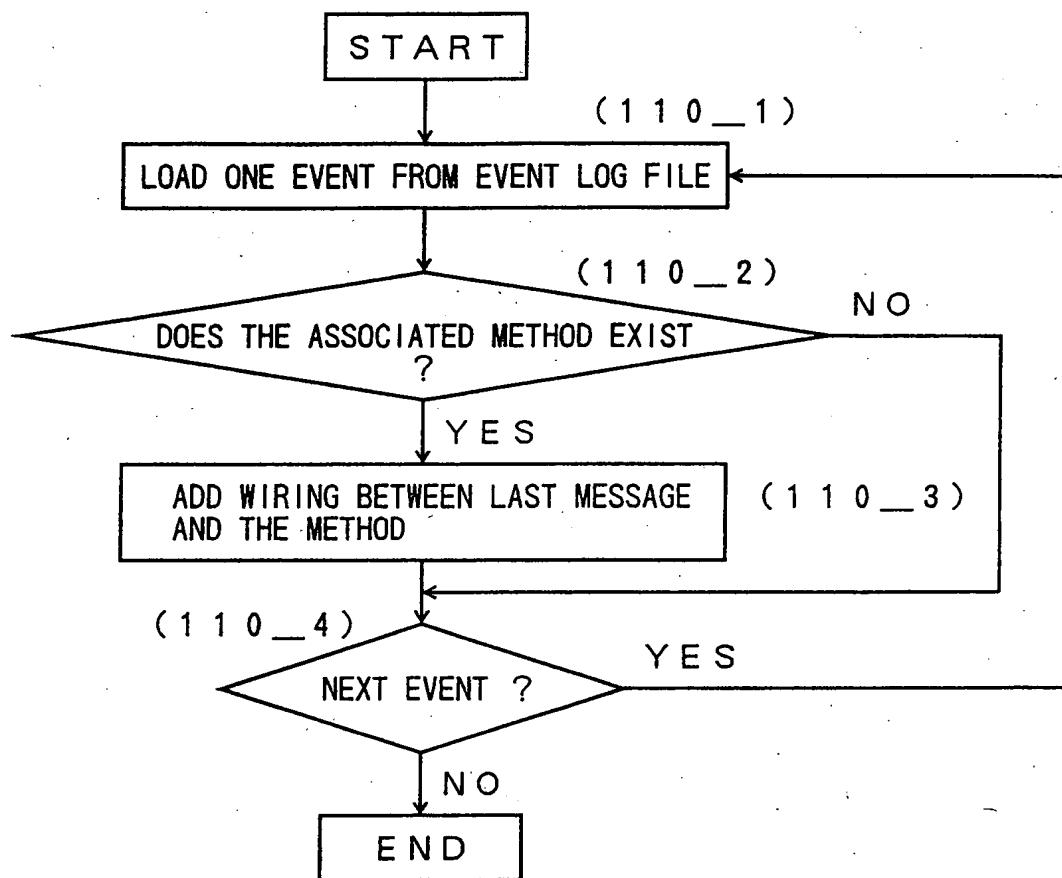


Fig. 111

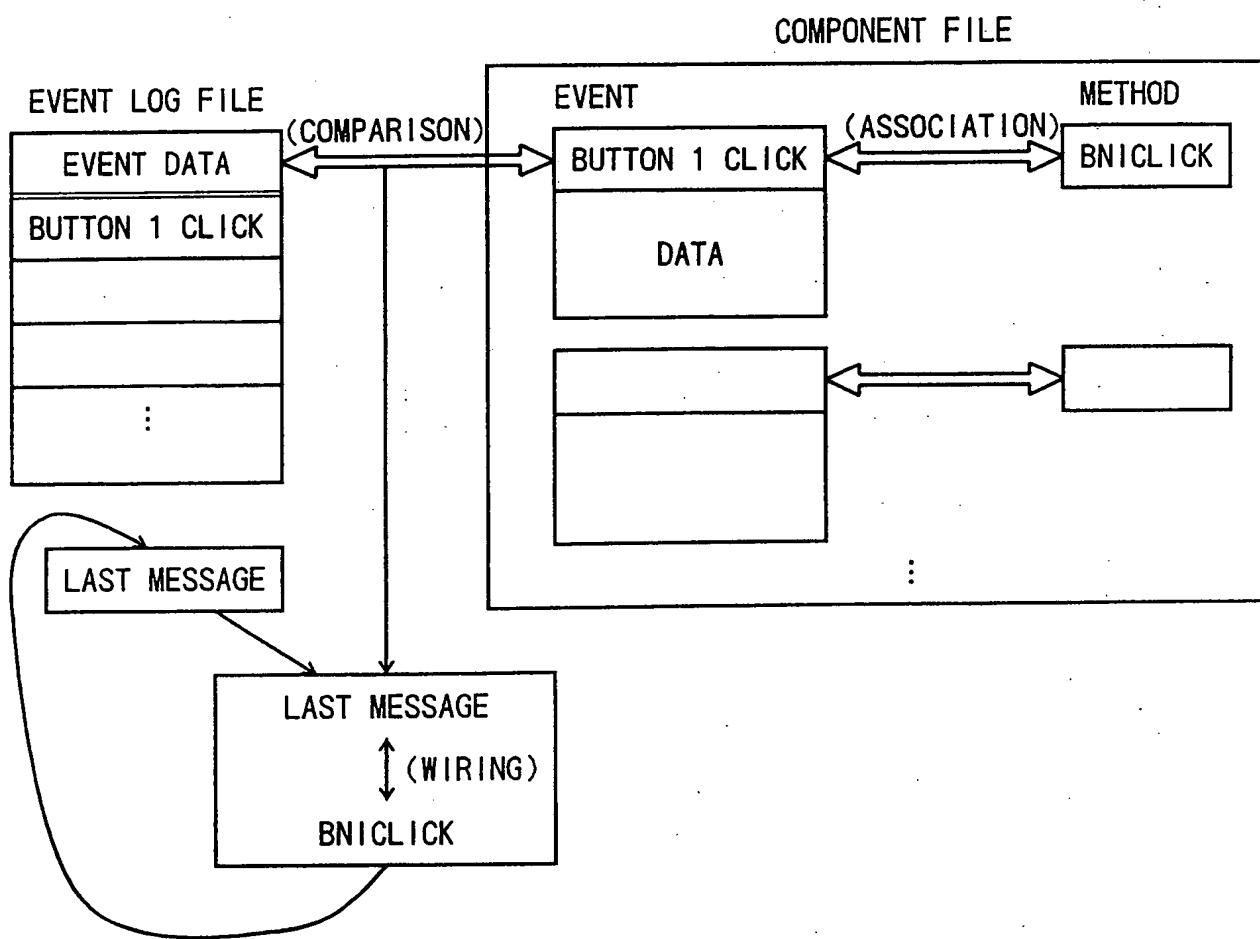


Fig. 112

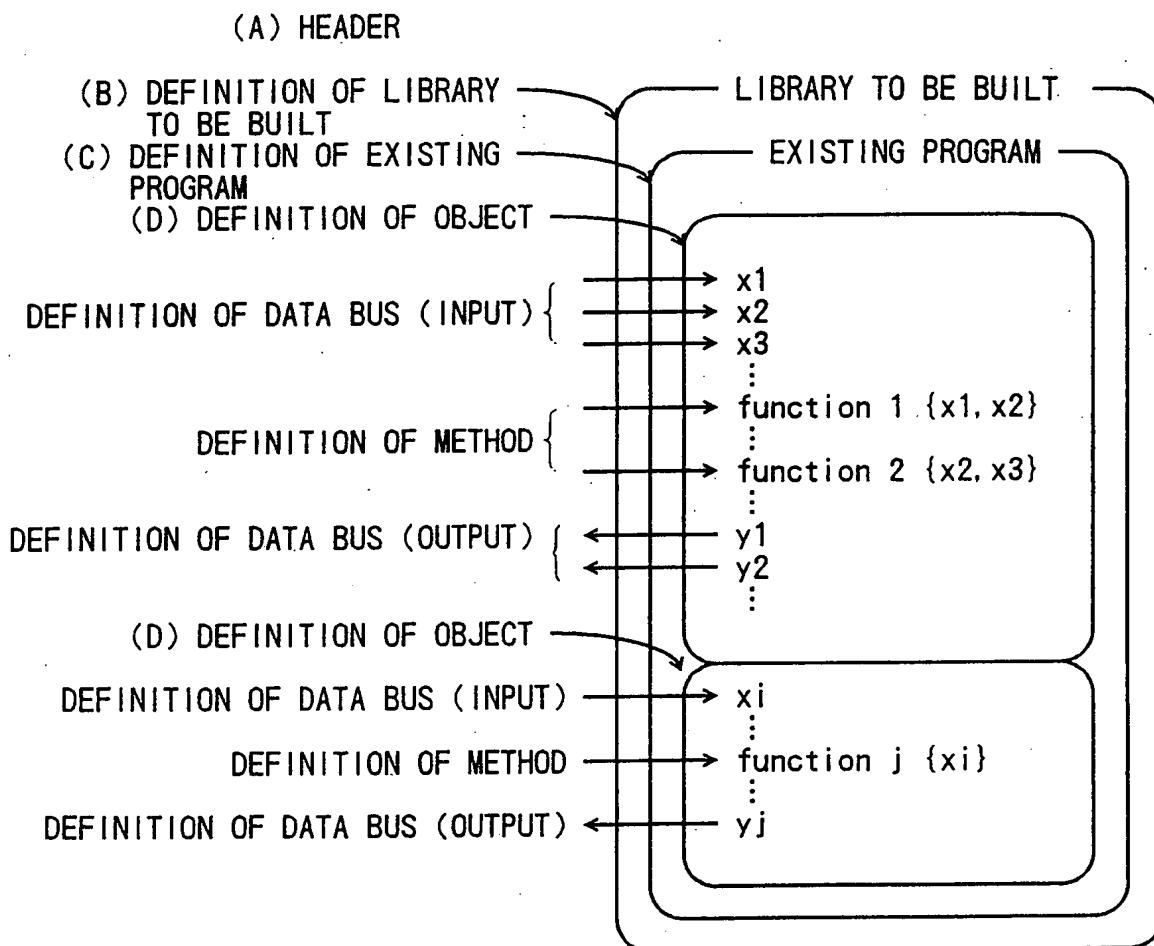


Fig. 113

	ITEMS	KEYWORDS	REMARKS
(A)	PROJECT	LSIBuilderProject	
	PROJECT NAME	LSIBuilderProjectName	
	PATH OF COMPILER SYSTEM	MSVCRoot	
	PATH OF FIRSTSIGHT SYSTEM	CoreRoot	
(B)	PATH OF USER AREA	UserRoot	
	DEFINITION OF ARCHIVES	Archives	
	NAME OF ARCHIVES	ArchivesName	
	PATH OF LIB	LibPath	
(C)	PATH OF DLL	DLLPath	
	NAME OF LIBRARY TO BE BUILT	LibName	
	COMPILE MODE	Debug	
	DEFINITION OF #define AND typedef	Header	
(D)	DEFINITION OF LSI	LSI	
	NAME OF LSI	LSIName	
	COLOR OF LSI	Color	TREE COLORS OF RGB (0-255)
	DATA BUS	DataBus	
	NAME OF DATA CORRECTION PROCESS	ProcessName	
	NAME OF DATA BUS	Name	
	TYPE OF VARIABLES	VariableType	CODE OF FUNCTION
	DATA CORRECTION PROCESS	Process	
	DIRECT DEVELOPMENT INTO DefineConnector	Inline	
	DISTINCTION BETWEEN INPUT AND OUTPUT	IO	input OR output
	COLOR OF BUS	Color	
	INSTRUCTION	InstBus	
	NAME OF INSTRUCTION BUS	Name	
	FUNCTION NAME OF ENTRY POINT	ProcessName	
	MEANING OF RETURN VALUE	ReturnValue	zero OR nonzero OR NUMERAL
(E)	INSTRUCTION PROCESS	Process	CODE OF FUNCTION
	Cmd ?	Cmd	yes/no
	DIRECT DEVELOPMENT INTO Cmd OR Command	Inline	
	COLOR OF BUS	Color	
	GLOBAL VARIABLES	Variables	
	(GLOBAL VARIABLES INSIDE LSI)	Header	
	DEFINITION #define AND typedef	Initialize	CODE OF FUNCTION
	INITIALIZATION PROCESS	Constructor	CODE OF FUNCTION
CONSTRUCTOR		Destructor	CODE OF FUNCTION
DESTRUCTOR			

Fig. 114

